

حمل الآن

مجاناً وحصرياً

امتحانات رقم (1)

الترم الاول





1 Choose the correct answer :

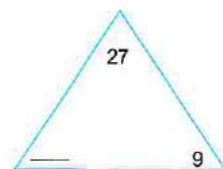
- (1) The smallest number formed from the digits 3 , 8 , 0 , 7 and 9 is _____
 A. 70,839 B. 30,897 C. 30,789 D. 30,987
- (2) _____ is a multiple of 3
 A. 18 B. 16 C. 14 D. 26
- (3) The quadrilateral which has 4 sides equal in length and 4 non similar vertices is _____
 A. rectangle B. square C. rhombus D. parallelogram
- (4) $13,764 \square 3,000 + 10,000 + 60 + 700$
 A. > B. = C. < D. otherwise
- (5) $7 \times 13 = (7 \times \text{---}) + (7 \times 7)$
 A. 10 B. 8 C. 6 D. 5
- (6) Thirty - two thousands , thirty two is _____
 A. 32,032 B. 3,232 C. 3,232 D. 32,320
- (7) 3 meters = _____ centimeters.
 A. 30 B. 300 C. 3 D. 3,000
- (8) Rami planted 2 areas with flowers , the area of one of them is (3×6) square units and the other is (2×9) square units , the sum of the two areas = _____ square units.
 A. 36 B. 18 C. 9 D. 27
- (9) 4 groups of 6 = _____
 A. $6 - 4$ B. $4 + 6$ C. 4×6 D. $4 + 4 + 4 + 4$

2 Answer the following questions :

- (1) Write the missing factor in the opposite triangle and complete the fact family.

$$\text{---} \div \text{---} = \text{---}$$

$$\text{---} \times 9 = \text{---}$$



(2) Arrange the following numbers in a descending order :

8,254 , 2,458 , 4,285 , 5,248

The order is : _____ , _____ , _____ , _____

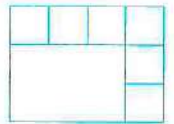
(3) $8,453 - 2,369 =$ _____

(4) Write the multiples of the number 2 that are less than 13

_____ , _____ , _____ , _____ , _____ , _____ , _____

(5) By using the number of rows and the number of columns ,
determine the total area of the shape.

The total area = _____ square units.



(6) Calculate the elapsed time between the two clocks :

Start



_____ : _____

End



_____ : _____

Elapsed time : _____

(7) Hany went to the store 6 times last month. He bought 12 eggs each time he went there. How many eggs did he buy last month ?

2 Cairo Governorate



El-Sayada Zeinab Educational
Administration

1 Choose the correct answer :

(1) The value of the underline digit 19,060 is _____

A. 9,000

B. 900

C. 90

D. 99

(2) A rectangular rug is 8 meters long and 3 meters wide. What is the area of the rug ? _____ square meters.

A. 7

B. 6

C. 5

D. 24

(3) The length of the bus should be measured by _____

A. ml

B. km

C. mm

D. m

(4) The pentagon has _____ sides.

A. 5

B. 6

C. 7

D. 8

(5) $6 \times 3 = \text{_____} \times 6$

A. 15

B. 5

C. 3

D. 7

(6) $36 \div 6 = \text{_____}$

A. 6

B. 5

C. 4

D. 3

(7) $3 + 3 + 3 + 3 + 3 = \text{_____}$

A. 3×3

B. 2×4

C. 3×5

D. 5×5

(8) Sixty-two thousand , three hundred nineteen in standard form is _____

A. 62,319

B. 319

C. 62,000

D. 62,900

(9) 6,534 6,644

A. >

B. <

C. =

2 Answer the following questions :

(1) Write the pairs of factors for the number 18

_____ $\times$ _____

_____ $\times$ _____

_____ $\times$ _____

_____ $\times$ _____

_____ $\times$ _____

_____ $\times$ _____

(2) Complete the patterns :

a.   ,   , _____

b. 50 , 40 , 30 , _____

c. 56 , 54 , 52 , _____

(3) Write in expanded form :

812,004 = _____ + _____ + _____ + _____

(4) Find the result :

a. $925 - 610 = \text{_____}$

b. $8 \times 40 = \text{_____}$

c. $823 + 262 = \text{_____}$

(5) Arrange in an ascending order (from least to greatest) :

5,102 , 5,201 , 5,210

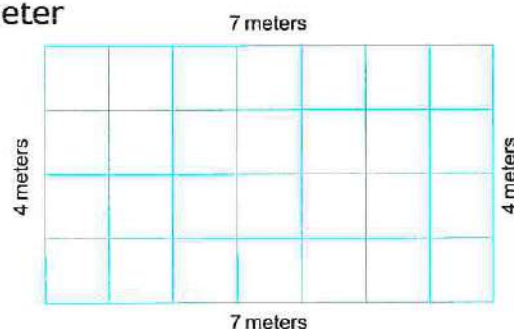
The order is : _____ , _____ , _____

(6) Omnia wants to put a wooden trim around her window. The window is 4 meters long and 1 meter wide. How much wood does she need for the trim ?
_____ = _____

(7) By using the opposite figure , find the perimeter and the area :

Perimeter = _____ meters.

Area = _____ square meters.



3

Cairo Governorate



El-Mokatam Educational Administration

1 Choose the correct answer :

(1) $4 \times 7 = 7 \times$ _____

A. 2

B. 3

C. 4

D. 5

(2) $5 + 5 + 5 = 5 \times$ _____

A. 3

B. 4

C. 5

D. 6

(3) The value of the digit 7 in the number 75,643 is _____

A. 7,000

B. 70,000

C. 70

D. 7

(4) The unit of measuring capacity of a medicine bottle is _____

A. milliliter

B. liter

C. meter

D. cm

(5) 17 , 27 , 37 , _____ (in the same pattern)

A. 27

B. 74

C. 48

D. 47

(6) The number of sides of the square is _____ sides.

A. 2

B. 3

C. 4

D. 5

(7) 8 cm = _____ mm

A. 800

B. 80

C. 8,000

D. 8

(8) 14,000 = _____ thousands.

A. 16

B. 15

C. 14

D. 4

(9) 41,568 14,568

A. <

B. >

C. =

2 Answer the following questions :

(1) Mohanad bought a phone for 4,130 pounds and a watch for 680 pounds.

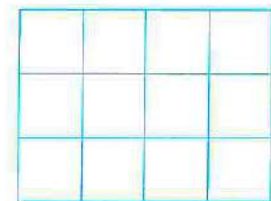
The total money Mohanad will pay

= _____ + _____ = _____ pounds.

(2) If the minute hand points to 4 , it means that _____ minutes have passed.

(3) Find the area of the opposite figure :

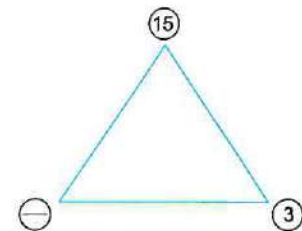
Area = _____



(4) $30 \div 5 =$ _____

(5) The missing factor in the opposite triangle is _____

(6) $6 \times 7 = (6 \times 4) + (6 \times \text{_____})$



(7) The greatest number formed from the digits 8 , 5 , 4 , 0 and 6 is _____

4

Giza Governorate



6th October Educational Directorate

1 Choose the correct answer :

(1) The greatest 5-different digit number is _____

A. 99,999

B. 98,765

C. 56,789

D. 10,234

(2) $4 + 4 =$ _____

A. 3×5

B. 2×4

C. 6×1

D. 6×4

(3) The polygon that has five vertices is _____

A. square

B. pentagon

C. triangle

D. circle

(4) $9 \times 6 = (9 \times 2) + (9 \times \text{—————})$

A. 4

B. 8

C. 1

D. 6

(5) The number that the minute hand will point to when 20 minutes has passed is _____

A. 2

B. 4

C. 12

D. 6

2 Choose the correct answer :

(1) $6 \div 2$ $12 \div 4$

A. >

B. <

C. =

D. otherwise

(2) The number of elements in 5 rows and 7 columns is _____

A. 20

B. 18

C. 40

D. 35

(3) $6 \times \text{—————} = 0$

A. 0

B. 1

C. 2

D. 3

(4) $17 \text{ L} = \text{————— mL}$

A. 17

B. 170

C. 1,700

D. 17,000

3 Answer the following questions :

(1) Find the result :

a. $4,623 - 1,251 = \text{—————}$

b. $5,651 + 2,239 = \text{—————}$

(2) Write the numbers in an ascending order :

5,336 , 9,835 , 5,012 , 4,784

The order is : _____ , _____ , _____ , _____

4 Answer the following questions :

(1) Sara bought 5 books, the price of each book is 30 pounds.
How much did Sara pay ?

(2) Write the number 65,201 in expanded form :

$65,201 = \text{—————} + \text{—————} + \text{—————} + \text{—————}$

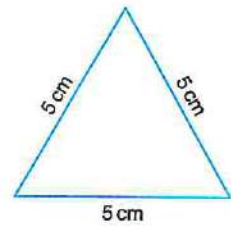
5 Answer the following questions :

(1) Find the perimeter of the opposite triangle.

The perimeter = _____

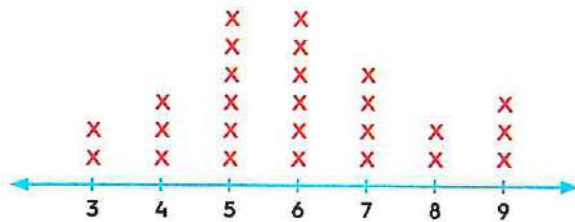
(2) A rectangle with length of 5 m and width of 6 m

Find the area.



(3) Use the line plot to answer :

Number of letters in our first name



Key

Each x represents one child.

a. How many children have 5 letters in their first names ? _____

b. How many children have 8 letters in their first names ? _____

5

Giza Governorate



El-Omrana Educational Directorate

1 Choose the correct answer :

(1) The value of the digit 5 in the number 75,049 is _____

- A. 5 B. 50 C. 500 D. 5,000

(2) 4 liters = _____ mL

- A. 4,000 B. 400 C. 40 D. 4

(3) The polygon  is called _____

- A. square B. triangle C. rectangle D. pentagon

(4) 20 , 24 , 28 , 32 , _____ (in the same pattern)

- A. 33 B. 34 C. 36 D. 38

(5) 3 thousands = _____

- A. 300 B. 30 C. 3,000 D. 3

(6) The greatest 5-digit number is _____

- A. 10,000 B. 9,876 C. 98,765 D. 99,999

(7) The tally marks |||| means _____

A. 4

B. 5

C. 6

D. 7

(8) $648 + 9,000 =$ _____

A. 90,648

B. 9,648

C. 6,489

D. 64,809

(9) _____ is a multiple of 10

A. 15

B. 25

C. 30

D. 35

2 Answer the following questions :

(1) A box contains 5 pencils. How many pencils are there in 8 boxes ?

The number of pencils = _____

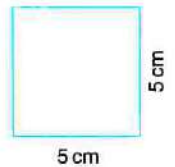
(2) Arrange the numbers from the least to the greatest :

32,051 , 15,230 , 53,201

The order is : _____ , _____ , _____

(3) Find the area of the opposite figure :

The area = _____ $\times$ _____ = _____ square centimeters.



(4) Use the opposite figure , complete :

The name of the opposite figure is _____

The number of vertices is _____

The perimeter = _____ cm



(5) Adham had 24 pencils. He wanted to distribute them between his 4 friends equally. How many pencils did each one of them get ?

Number of pencils with each one = _____

(6) The time is :

It's _____



(7) Huda had 7,562 pounds. Her father gave her 1,234 pounds.

How much money with her now ?

Total money with her = _____


1 Choose the correct answer :

(1) 12,549 15,249

A. >

B. <

C. =

(2) 8 meters 900 cm

A. <

B. >

C. =

(3) The next number in the pattern : 8 , 7 , 6 , _____

A. 5

B. 4

C. 3

D. 1

(4) An array with 7 rows and 4 columns. The total number of its elements is _____

A. 28

B. 14

C. 11

D. 16

(5) The quadrilateral whose all sides are equal in length is _____

A. square

B. rectangle

C. trapezium

D. parallelogram

(6) $63 \div 7 =$ _____

A. 6

B. 7

C. 8

D. 9

(7) The quadrilateral that has only one pair of parallel sides is _____

A. rectangle.

B. square

C. rhombus

D. trapezium

(8) The value of the digit 3 in the number 23,567 is _____

A. 3

B. 300

C. 3,000

D. 30,000

(9) The number _____ is a multiple of 3

A. 2

B. 4

C. 6

D. 8

2 Answer the following questions :

(1) A rectangle with a length of 4 cm and a width of 3 cm , find its area.
The area = _____ square centimeters.

$$\begin{array}{r} (2) \quad 5,324 \\ + 6,053 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 853 \\ - 470 \\ \hline \end{array}$$

(4) Emad has a library consisting of 4 shelves and he wants to distribute 32 books equally among these shelves , how many books are there on each shelf ?

Number of books on each shelf = _____ books.

(5) Write the greatest number formed from the digits 7 , 2 , 0 , 9 and 1

The greatest number is _____

(6) Arrange the following numbers from greatest to smallest :

seventeen thousands , 17,003 , 1,700 , 9,000

The order is : _____ , _____ , _____ , _____

(7) A squared carpet with a side length of 3 m , calculate its area.

Its area = _____ square meters.

7

Alexandria Governorate



East Educational Zone

1 Choose the correct answer :

(1) $5 \times 8 = 8 \times$ _____

A. 5

B. 8

C. 7

D. 6

(2) 70 mm = _____ cm

A. 7,000

B. 700

C. 70

D. 7

(3) The number _____ is a multiple of the two numbers 5 or 10

A. 25

B. 20

C. 15

D. 13

(4) The value of the digit 2 in the number 25,613 is _____

A. 2,000

B. 20,000

C. 200

D. 2

(5) $(6 \times 2) + (6 \times 5) =$ _____

A. 6×2

B. 6×5

C. 6×6

D. 6×7

(6) $36 \div 9 = 2 \times$ _____

A. 5

B. 4

C. 3

D. 2

(7) The number of vertices of the triangle is _____

A. 3

B. 4

C. 5

D. 6

(8) The square has _____ similar vertices.

A. 1

B. 3

C. 4

D. 7

(9) The tally mark $\text{||||} \text{|||}$ represents the number _____

A. 9

B. 8

C. 7

D. 6

2 Answer the following questions :

(1) Nour bought 4 pens of the same type for 32 pounds.

What is the price of each pen ?

The price of each pen = _____

(2) Find the area of the opposite rectangle.

The area = _____ $\times$ _____

= _____ square centimeters.



(3) Write the smallest number formed from the digits 4 , 9 , 8 , 0 and 2

(4) Arrange the following in an ascending order :

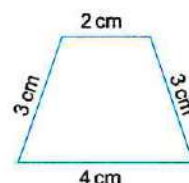
3 hundreds , three hundred thousands , 30,000

The order is : _____ , _____ , _____

3 Answer the following questions :

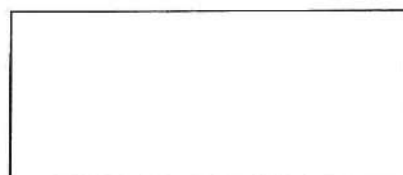
(1) $3,859 - 1,739 =$ _____

(2) Find the perimeter of the opposite figure.



(3) Draw an array according to the multiplication problem 3×4

Then find the product.



8

El-Kalyoubia Governorate



Maths Supervision

1 Choose the correct answer :

(1) Sixty thousand , two hundred sixty in standard form is _____

A. 60,216

B. 60,260

C. 602,006

D. 16,260

(2) The value of the digit 4 in the number 674,213 is _____

A. thousands

B. 40,000

C. 4,000

D. ten thousands

(3) 33 , 38 , 43 , _____ (in the same pattern)

A. 44

B. 45

C. 48

D. 50

(4) 198,521 2 hundred thousands

A. >

B. <

C. =

(5) $7 \times 8 =$ _____

A. 8×5

B. 8×7

C. 7×9

D. 7×7

(6) _____ $\times 4 = 40$

A. 6

B. 2

C. 5

D. 10

(7) Which of the following does not represent a parallelogram ?

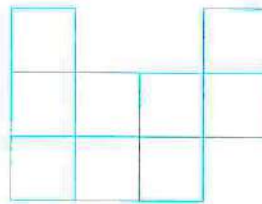
A. square

B. trapezium

C. rhombus

D. rectangle

(8) The area of the figure



equals _____



A. 6

B. 7

C. 8

D. 9

(9) _____ L = 7,000 mL

A. 7

B. 70

C. 700

D. 7,000

2 Answer the following questions :

(1) Write in standard form : 8 thousands , 4 tens and 3 ones.

(2) There are 7 mangoes in a box. How many mangoes are there in 3 boxes ?

(3) Sameh has 21 oranges and wants to put them equally in 3 plates.
How many oranges are there in each plate ?

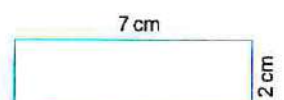
(4) $445 + 253 =$ _____

(5) The factors of 6 are : _____ , _____ , _____ , _____

(6) $8,342 - 2,130 =$ _____

(7) Find the perimeter of the opposite figure.

The perimeter = _____ cm




1 Choose the correct answer :

(1) _____ is a multiple of 4

A. 3

B. 16

C. 9

D. 25

(2) The value of the digit 9 in the number 960,341 is _____

A. 9

B. 90

C. 900,000

D. 9,000

(3) 800 tens = _____ thousands

A. 8

B. 80

C. 800

D. 8,000

(4) 8 L = _____ mL

A. 8

B. 80

C. 800

D. 8,000

(5) 192,562 9,000 + 10,000 + 60 + 600

A. >

B. <

C. =

D. otherwise

(6) $3 \times 12 = (3 \times 9) + (3 \times \text{_____})$

A. 12

B. 3

C. 7

D. 9

(7) $56 \div 8 = \text{_____}$

A. 5

B. 8

C. 7

D. 9

(8) The polygon which has _____ sides is called a pentagon.

A. 4

B. 5

C. 6

D. 7

(9) $40,000 + 300 + 5,000 + 70 + 8 = \text{_____}$

A. 43,587

B. 304,587

C. 45,378

D. 757,853

2 Answer the following questions :

(10) Write the name of two polygons each of them has 4 sides _____ , _____

(11) A rectangle is 3 m long and 2 m wide. What is its area ?

(12) The factors of 12 are :

_____ , _____ , _____ , _____ , _____ , _____

(13) $7,862 - 3,426 =$ _____

(14) Write the numbers in an ascending order.

11,012 , 7,234 , 12,011 , 7,235 , 109,001

The order is : _____ , _____ , _____ , _____ , _____

(15) $8,423 + 1,857 =$ _____

(16) 403,832 in word form is _____

10

El-Monofia Governorate



Berket Elsaba Directorate
Mathematics Supervision

1 Choose the correct answer :

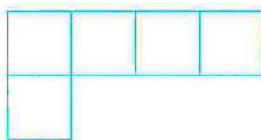
(1) The place value of the digit 3 in the number 23,561 is _____

- A. hundreds B. thousands C. 3,000 D. 300

(2) $3 \times 60 =$ _____

- A. 18 B. 180 C. 1,800 D. 18,000

(3) The area of the figure



= _____

- A. 5 B. 10 C. 12 D. 14

(4) 9 , 19 , 29 , 39 , _____ (in the same pattern)

- A. 40 B. 45 C. 49 D. 50

(5) $3 \times$ _____ $= 6 + 6$

- A. 12 B. 2 C. 4 D. 8

(6) The number thirty-two thousand , five hundred forty in standard form is _____

- A. 32,540 B. 32,514 C. 32,054 D. 32,450

(7) The number which the minute hand points to when 20 minutes have passed is _____

- A. 4 B. 5 C. 6 D. 7

(8) The number of sides of the pentagon is _____

- A. 7 B. 6 C. 4 D. 5

(9) 6 m = _____ cm

- A. 60 B. 6 C. 6,000 D. 600

2 Answer the following questions :

(1) Arrange the following numbers in an ascending order :

7,345 , 62,125 , 7,215 , 26,128

The order is : _____ , _____ , _____ , _____

(2) Adam wants to divide 35 pens equally among 7 of his friends ,
How many pens does each friend get ?

(3) A rectangle its length is 6 cm and its width is 4 cm , **find its area.**

(4) Find the result of :

a. $263 + 185 =$ _____

b. $417 - 152 =$ _____

(5) The opposite figure is a square whose side
length 5 cm Find its perimeter.



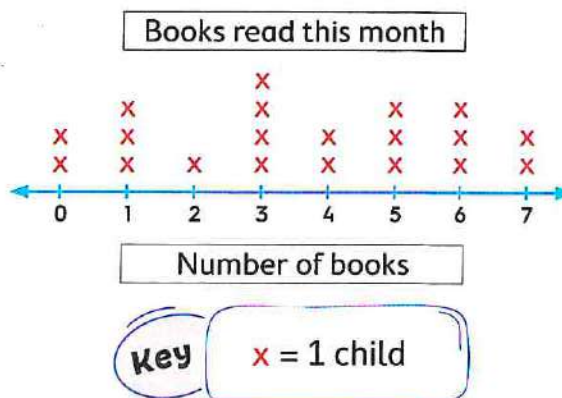
(6) Complete the following :

$$3 \times 50 = (\text{_____} \times \text{_____}) \times 10$$
$$= \text{_____} \times \text{_____} = \text{_____}$$

(7) The opposite line plot shows
the number of books read by
20 children in one month.

a. How many children read 5 books ?

b. How many children did not read
any book ?



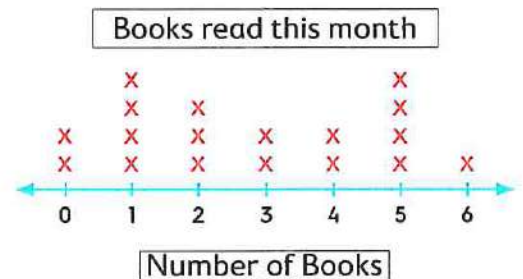


1 Choose the correct answer :

- (1) The number of sides of the pentagon = _____
 A. 4 B. 5 C. 6 D. 7
- (2) $3 \times 6 = 2 \times$ _____
 A. 3 B. 6 C. 2 D. 9
- (3) $3 \times 15 = (3 \times 10) + (3 \times \text{_____})$
 A. 3 B. 10 C. 5 D. 18
- (4) $65,429 = 60,000 + 5,000 + \text{_____} + 20 + 9$
 A. 4 B. 40 C. 400 D. 4,000
- (5) If $3 \times 7 = 21$, then $21 \div 7 =$ _____
 A. 3 B. 21 C. 7 D. 24
- (6) 777 , 666 , 555 , _____ (in the same pattern)
 A. 111 B. 222 C. 333 D. 444
- (7) 70,000 mL = _____ L
 A. 7 B. 70 C. 700 D. 7,000
- (8) 300 mm = _____ cm
 A. 2 B. 30 C. 300 D. 3,000
- (9) $4 \times 1,000 =$ _____ hundreds
 A. 4 B. 40 C. 400 D. 4,000

2 Answer the following questions :

- (1) The opposite line plot shows the number of the books read by children in a month , answer the following :



- a. How many children read 6 books ?

- b. How many children did not read any book ?

- c. How many children read more than 3 books ?

Key

Each x = 1 child

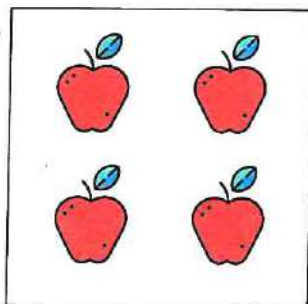
(2) Lamar bought 30 toys and she wanted to distribute them equally among 6 children.

What is the share of each child ?

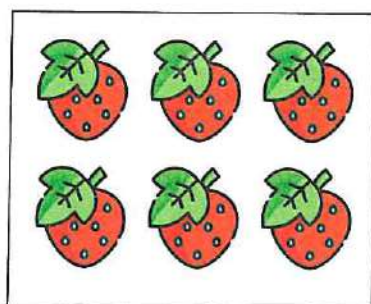
3 Answer the following questions :

(1) Write a multiplication sentence for each.

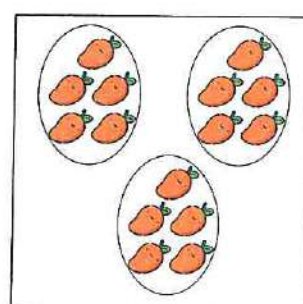
a.



b.



c.



(2) Arrange in an ascending order :

3,725 , 9,634 , 3,257 , 9,432

The order is : _____ , _____ , _____ , _____

4 Answer the following questions.

(1) Write the time shown on the clock.

____ : ____



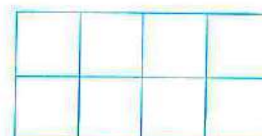
(2) Ahmed has 4,800 pounds , he bought a phone for 3,465 pounds.

Find the remainder with him.

(3) Find the perimeter and the area of the opposite figure.

Perimeter = _____

Area = _____





1 (a) Choose the correct answer :

(1) The value of the digit 7 in the number 47,356 is _____

- A. 7,000 B. 700 C. 70 D. 7

(2) _____ $\div 4 = 4$

- A. 16 B. 8 C. 4 D. 1

(3) The octagon is a polygon which has _____ sides.

- A. 5 B. 6 C. 7 D. 8

(b) Amira bought 9 books from Cairo Book Fair , the price of each book is 50 pounds. How much money did Amira pay ?

2 (a) Choose the correct answer :

(1) $70,000 + 500 + 30 + 1 =$ _____

- A. 1,357 B. 70,531 C. 75,301 D. 75,310

(2) 7 cm = _____ mm

- A. 700 B. 70 C. 7 D. 7,000

(3) $(8 \times 11) = (8 \times 9) + (8 \times \text{_____})$

- A. 11 B. 9 C. 8 D. 2

(b) There are 56 fish , we want to divide them among 7 tanks equally. How many fish are there in each tank ?

3 (a) Name the figure and write the missing number :

(1) Figure name : _____

(2) Number of vertices : _____

(3) Number of pairs of parallel sides : _____



(b) Choose the correct answer :

(1) A quadrilateral has two pairs of parallel sides is _____

- A. circle B. rectangle C. trapezium D. triangle

(2) $60 \times 30 = \text{_____}$ tens

A. 18,000

B. 1,800

C. 18

D. 180

(3) $9 + 9 + 9 = 3 \times \text{_____}$

A. 3

B. 9

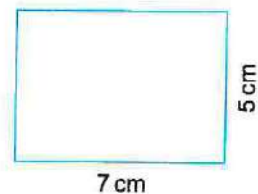
C. 18

D. 27

4 (a) From the opposite figure find :

Perimeter = _____ + _____ + _____ + _____
= _____ cm.

Area = _____ $\times$ _____
= _____ square centimeters.



(b) Find the result :

(1) $6,547 - 2,483 = \text{_____}$

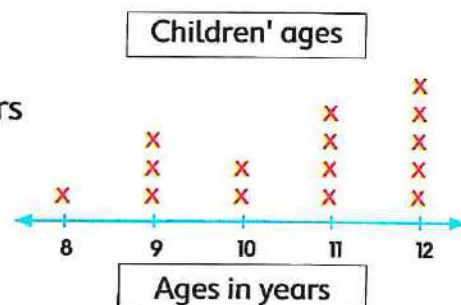
(2) $4,235 + 2,315 = \text{_____}$

(3) $8,000 \times 4 = \text{_____}$

5 (a) Use the opposite line plot to answer :

(1) How many children whose age are 11 years old ? _____

(2) Which age has the greatest number of children ? _____



key

Each x = 1 child

(b) Count and answer the questions :

(1) How many heads ? _____

(2) How many tails ? _____

(3) How many in all ? _____

Heads	Tails

**1 Choose the correct answer :**

- (1) The value of the digit 2 in the number 123,465 is _____
 A. 200 B. 2,000 C. 20,000 D. 200,000
- (2) The number just before the number 4,256 is _____
 A. 4,254 B. 4,255 C. 4,257 D. 4,258
- (3) A bag contains 3 oranges , the number of oranges in 5 bags is equal to _____
 A. 15 B. 12 C. 9 D. 6
- (4) If the numbers 1 , 2 , 3 , 4 , 6 , 12 are all factors of a number , then this number is _____
 A. 2 B. 4 C. 6 D. 12
- (5) Hoda is sewing the edges of a square baby blanket its side length is 60 cm. , then the perimeter of the blanket is _____ cm
 A. 100 B. 180 C. 200 D. 240
- (6) $7 \times 7 = (7 \times \text{_____}) + (7 \times 5)$
 A. 5 B. 3 C. 2 D. 1
- (7) The polygon that has 4 equal sides and 4 similar vertices is _____
 A. square B. rectangle C. triangle D. trapezium
- (8) The number of vertices of a pentagon is _____
 A. 4 B. 5 C. 6 D. 7
- (9) $45 \div 5 = \text{_____}$
 A. 6 B. 8 C. 9 D. 10

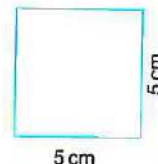
2 Answer the following questions :

- (10) The missing number in the pattern : 16 , 20 , 24 , ... , 32 is _____
- (11) $184 + 97 = \text{_____}$
- (12) By using the addition operation : $8 + 8 + 8$, write the multiplication operation that represents it.
- _____

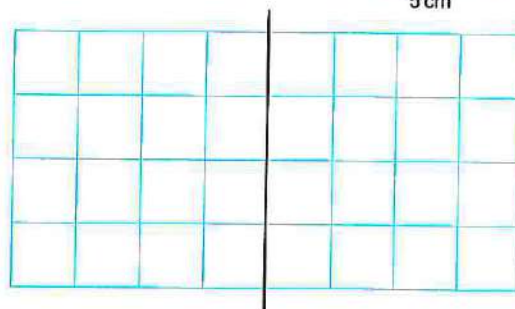
(13) Mona started doing her homework at 3 : 00. If it took her 45 minutes to finish the homework , what was the time in which Mona finished doing the homework ?

(14) Write the names of two polygons , each of them has 4 similar vertices.

(15) Find the area of the opposite figure.



(16) The following array is divided into two arrays.
Write the multiplication factors for each part to find the product of 4×8 .



14

Suez Governorate



Directorate of Education
Maths Supervision

1 Choose the correct answer :

(1) The value of the digit 4 in the number 4,530 is _____

A. 4

B. 40

C. 400

D. 4,000

(2) $5,000 + 700 + 2 =$ _____

A. 572

B. 5,270

C. 5,702

D. 5,720

(3) The area of a rectangle with 4 cm long and 2 cm wide equals _____ square centimeters.

A. 2

B. 4

C. 8

D. 6

(4) Quarter of an hour = _____ mintues

A. 15

B. 30

C. 45

D. 60

(5) 5 liters = _____ milliliters

A. 5,000

B. 500

C. 50

D. 50,000

(6) $10 \times 6 =$ _____

A. 16

B. $10 + 6$

C. 61

D. 60

(7) 4 rows of 7 = _____

A. 11

B. 28

C. 47

D. 74

(8) The square has _____ equal sides in length.

A. 1

B. 2

C. 3

D. 4

(9) $8 \times 3 =$ _____

A. 24

B. 240

C. 204

D. 402

2 Answer the following questions :

(1) 3 thousand , 215 in standard form is _____

(2) Arrange in an ascending order : 8,351 , 4,751 , 2,753 , 6,173

The order is : _____ , _____ , _____ , _____

(3) The greatest number formed from the digits : 3 , 7 , 0 , 8 , and 4 is _____

(4) Complete to solve :

$132 + 279 + 114 = (\text{_____} + \text{_____}) + 114 = \text{_____} + 114 = \text{_____}$

(5) Ibrahim bought 3 books , each book costed 30 pounds.
How much money did Ibrahim pay ?

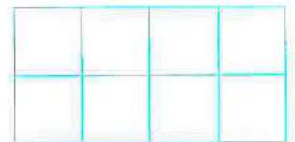
(6) If the price of one meter of cloth is 8 L.E. , then find the price of 4 meters of this cloth.

The price of 4 meters = _____ $\times$ _____ = _____ L.E.

(7) Calculate the perimeter and the area of the opposite figure.

The perimeter = _____ length units.

The area = _____ square units.



15 Kafr El-Sheikh Governorate



Directorate of Education
Maths Supervision

1 Choose the correct answer :

(1) The place value of the digit 5 in the number 325,647 is _____

A. thousands

B. hundreds

C. tens

D. ones

(2) 30 hundreds 3,000

A. >

B. <

C. =

D. otherwise

(3) 3 equal groups of 5 = _____

A. 15

B. 12

C. 9

D. 25

(4) The heptagon has _____ vertices.

A. 5

B. 6

C. 7

D. 8

(5) $7 \times 10 = (7 \times \Delta) + (7 \times \bigcirc)$, then $\Delta + \bigcirc =$ _____

A. 1

B. 5

C. 10

D. 11

(6) $3\text{ m} + 3\text{ cm} =$ _____ cm

A. 33

B. 303

C. 330

D. 3

(7) Which of the following is not a polygon ?

A. pentagon

B. circle

C. hexagon

D. triangle

(8) The greatest number that can be formed from the digits : 3 , 2 , 4 , 8 , and 6 is _____

A. 86,432

B. 68,432

C. 48,632

D. 23,648

(9) The number _____ is a factor of 15

A. 3

B. 7

C. 8

D. 2

2 Answer the following questions :

(1) $20 \times 600 =$ _____ thousands.

(2) The number 4,268 in expanded form is :

_____ + _____ + _____ + _____

(3) $8,000 - 2,465 =$ _____

(4) Salma bought 5 pens , if the price of the pens is 45 pounds.
Find the price of each pen.

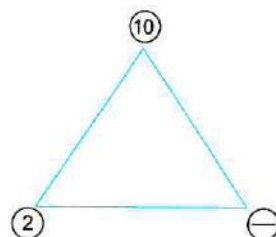
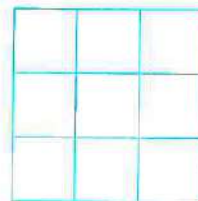
The price of each pen = _____ pounds.

(5) Find the perimeter and the area of the opposite figure.

a. Perimeter = _____ cm

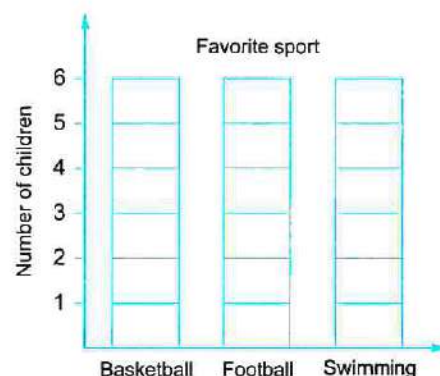
b. Area = _____ square centimeters.

(6) Find the missing factor in the opposite triangle ,
then write the four sentences that show the fact family.



- (7) Count the tallies. Complete the table , then color the graph.

Favorite Sport		
Sport	Tally	Number
Basketball	III	_____
Football		_____
Swimming	I	_____



16

El-Beheira Governorate



Directorate of Education
Maths Supervision

1 Choose the correct answer :

- (1) The value of the digit 0 in the number 301,532 is _____

A. 10 B. 0 C. 1,000 D. 100

- (2) 4×3 2×6

A. < B. > C. = D. otherwise

- (3) $6 + 6 + 6 + 6 =$ _____ $\times 6$

A. 6 B. 4 C. 5 D. 12

- (4) 30 , 32 , 34 , _____ (in the same pattern)

A. 35 B. 36 C. 37 D. 38

- (5) $3 \times 400 =$ _____

A. 12 B. 120 C. 1,200 D. 200

- (6) The tally marks |||| || represent _____

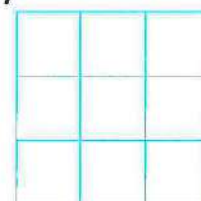
A. 10 B. 8 C. 2 D. 5

- (7) The octagon has _____ sides

A. 4 B. 5 C. 8 D. 7

- (8) The area of the opposite figure is _____

A. 4 B. 6
C. 8 D. 9



- (9) 5 cm = _____ mm

A. 50 B. 500 C. 15 D. 5,000

2 Answer the following questions :

(1) Use the digits 4 , 5 , 0 and 7 to form the greatest and the smallest number.

a. The greatest number is _____

b. The smallest number is _____

(2) Amgad has 5,000 L.E. He bought a mobile for 3,550 L.E. Find the left money with him.

The left money = _____

(3) There are 6 apples in a box. How many apples are there in 5 boxes ?

Number of apples = _____

(4) Find the results.

a.
$$\begin{array}{r} 1,587 \\ + 2,222 \\ \hline \end{array}$$

b.
$$\begin{array}{r} 6,587 \\ - 432 \\ \hline \end{array}$$

c.
$$\begin{array}{r} \times 6 \\ 6 \\ \hline \end{array}$$

(5) Write the fact family for the set of numbers : 3 , 8 , 24

_____ $\times$ _____ = _____

_____ $\div$ _____ = _____

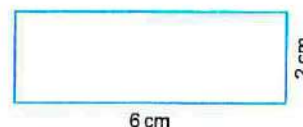
_____ $\times$ _____ = _____

_____ $\div$ _____ = _____

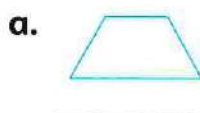
(6) Find the perimeter and the area of the opposite figure.

Perimeter = _____

Area = _____



(7) Write the name for each of the following figure.



17

El-Menia Governorate



Maghagha Educational Administration

1 Choose the correct answer :

(1) 84 cm = _____ mm

A. 84

B. 840

C. 8,400

D. 84,000

(2) 7,325 999

A. >

B. <

C. =

(3) The value of digit 5 in the number 752,386 is _____

A. 500

B. 5,000

C. 50,000

D. 5 tens

- (4) The polygon which has 5 sides is called _____
 A. triangle B. pentagon C. hexagon D. heptagon
- (5) $6 + 6 + 6 + 6 = \text{_____} \times 6$
 A. 2 B. 4 C. 6 D. 24
- (6) _____ = $(8 \times 4) + (8 \times 5)$
 A. 8×9 B. 8×8 C. 8×5 D. 8×2
- (7) Six thousand , five hundred two in standard form is _____
 A. 6,520 B. 6,502 C. 6,052 D. 6,205
- (8) $60 \times 3 = \text{_____}$
 A. 18 B. 180 C. 120 D. 12
- (9) 17 L = _____ mL
 A. 17 B. 1,700 C. 17,000 D. 170

2 Answer the following questions :

- (1) Write in expanded form :

$96,273 = \text{_____} + \text{_____} + \text{_____} + \text{_____} + \text{_____}$

- (2) The factors of 8 are : _____

- (3) Find the result :

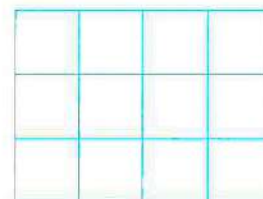
a.
$$\begin{array}{r} 4,165 \\ + 3,648 \\ \hline \end{array}$$

b.
$$\begin{array}{r} 3,531 \\ - 1,125 \\ \hline \end{array}$$

- (4) Find the area and the perimeter of the opposite figure.

Area = _____ 

Perimeter = _____



- (5) Omar bought 6 books from Cairo Book Fair , the price of each is 50 pounds.
 How much money did Omar pay ?

- (6) Write the time in two ways.

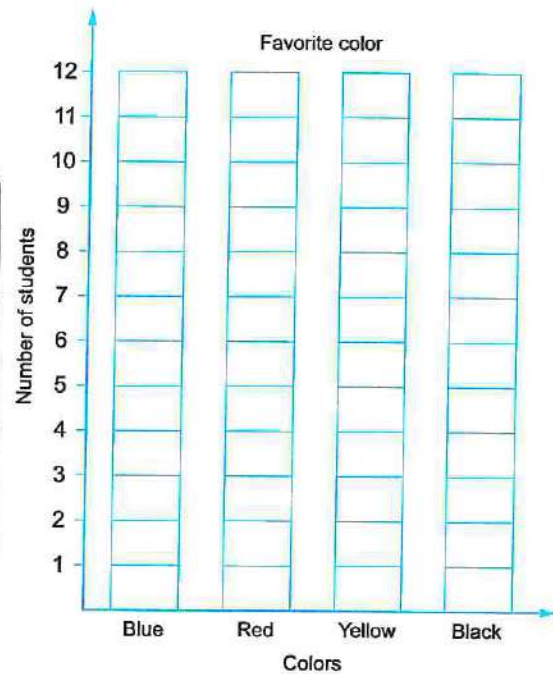
It's _____

_____ : _____



(7) Count the tallies. Complete the table, then color the graph.

Favorite Sport		
Colors	Tallies	Number
Blue		_____
Red		_____
Yellow		_____
Black		_____



18

Souhag Governorate



Directorate of Education
Maths Supervision

1 Choose the correct answer :

(1) The trapezium has exactly _____ pair(s) of parallel sides.

A. 1

B. 2

C. 3

D. 4

(2) 12 cm = _____ mm

A. 12

B. 120

C. 1,200

D. 12,000

(3) _____ is a multiple of 10

A. 2

B. 5

C. 20

D. 1

(4) $7 \times 10 = (7 \times 7) + (7 \times \text{_____})$

A. 1

B. 2

C. 3

D. 17

(5) The value of the digit 0 in the number 23,058 is _____

A. 1,000

B. 10

C. 0

D. hundreds

(6) $60,000 + 5,000 + 40 + 8 = \text{_____}$ (in standard form)

A. 65,408

B. 65,084

C. 65,048

D. 65,480

(7) 18 , 23 , 28 , 33 , _____ (in the same pattern)

A. 38

B. 43

C. 37

D. 33

(8) How many groups of 5 are in 35 ?

A. 6

B. 5

C. 7

D. 40

(9) The tally marks |||| |||| $|$ represent _____

A. 9

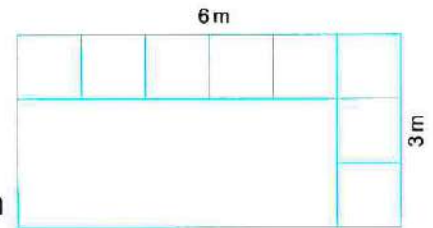
B. 11

C. 8

D. 5

2 Answer the following questions :

- (1) A sheep pen has a rectangular shape ,
its length is 6 m and its width is 3 m.
Calculate the length of the fence and the area.
The length of the fence (perimeter) = _____ m
The area = _____ square meters.



- (2) Complete : $5 \times 90 = (\text{_____} \times \text{_____}) \times 10 = \text{_____} \times 10 = \text{_____}$

- (3) Write three common multiples of the numbers 2 and 3
_____, _____, _____

- (4) a. Write the factors of 12

_____ $\times$ _____ , _____ $\times$ _____ , _____ $\times$ _____

- b. Find. $2,754$

$$\begin{array}{r} 2,754 \\ + 1,253 \\ \hline \end{array}$$

- (5) There is a bag with 4 loaves of bread.
How many loaves of bread are there in 5 bags ?

- (6) Arrange the following numbers in an ascending order.

253,000 , 35,271 , 75,342 , 253,420

The order is : _____ , _____ , _____ , _____

- (7) a. Draw the hour hand and the minute hand that determine 6 : 15



- b. Write the time.



_____ : _____



1 Choose the correct answer :

(1) $6 + 6 + 6 + 6 + 6 = \text{---} \times 6$

A. 2

B. 4

C. 6

D. 5

(2) 5×3 2×7

A. >

B. =

C. <

D. otherwise

(3) $(8 \times 4) + (8 \times 3) = 8 \times \text{---}$

A. 5

B. 6

C. 7

D. 8

(4) $500,000 + 70,000 + 2,000 + 800 + 40 + 3 = \text{---}$

A. 57,348

B. 843,507

C. 572,843

D. 75,843

(5) The name of the opposite figure is _____

A. square

B. rectangle

C. parallelogram

D. trapezium



(6) 23 , 28 , 33 , _____ (in the same pattern)

A. 24

B. 35

C. 38

D. 40

(7) $34 \text{ cm} = \text{---} \text{ mm}$

A. 340

B. 3,400

C. 34,000

D. 34

(8) $(3 \times 5) \times 10 = \text{---}$

A. 1,500

B. 150

C. 350

D. 15

(9) The place value of the digit 3 in the number 52,386 is _____

A. hundreds

B. tens

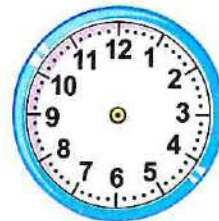
C. thousands

D. ten thousands

2 Answer the following questions :

(1) Draw the clock hands , and write the time. 04 : 30

It is _____

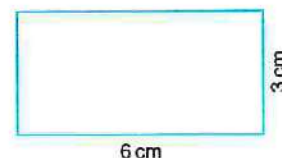


(2) Ahmed has 238 pounds , Dalia has 421 pounds.
How much money do they have altogether ?

(3) Use the opposite figure find :

Perimeter = _____ cm

Area = _____ square centimeters



(4) Mona has 18 eggs and she wants to divide them equally in 3 plates.
How many eggs are there in each plate ?

(5) Find the result :

a. $1,355 + 1,420 =$ _____

b. $538 - 235 =$ _____

(6) Arrange from the greatest to the least :

17,072 , 52,791 , 83,415 , 20,109

The order is : _____ , _____ , _____ , _____

(7) Use the table to draw a line plot :

Hours	Number of students
16	3
17	2
18	2
19	5
20	4



key

Each x = 1 student

20

Aswan Governorate



Math Guide of Kom Ombo
Darow and Nasr Nuba

1 Choose the correct answer :

(1) $35 \div 5 =$ _____

A. 6

B. 7

C. 8

D. 9

(2) The value of the digit 2 in the number 2,345 is _____

A. 20

B. 200

C. 2,000

D. 20,000

(3) 46 hundreds = _____

A. 46

B. 4,600

C. 460

D. 46,000

(4) 7 liters = _____ milliliters

A. 7,000

B. 700

C. 70

D. 7

(5) $9,000 + 800 + 30 + 5 =$ _____

A. 9,853

B. 9,385

C. 9,835

D. 9,358

(6) The pentagon has _____ sides.

A. 4

B. 5

C. 6

D. 7

(7) 3,200 cm = _____ m

A. 32

B. 320

C. 3,200

D. 32,000

(8) The triangle has _____ vertices.

A. 5

B. 4

C. 3

D. 2

(9) The opposite figure is called _____

A. trapezoid

B. square

C. rhombus

D. triangle



2 Answer the following questions :

(1) Arrange in an ascending order :

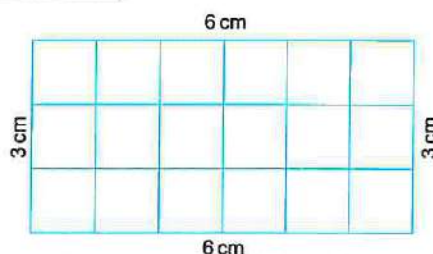
2,345 , 1,672 , 5,437 , 3,265

The order is : _____ , _____ , _____ , _____

(2) From the opposite figure find :

The perimeter = _____ cm

The area = _____ square centimeters



(3) $7,523 = \text{_____} + \text{_____} + \text{_____} + \text{_____}$ (in expanded form)

(4) Ahmed bought 5 books for 10 pounds each.

What is the price of all books ?

The price of 5 books = _____

(5) From the digits : 5 , 2 , 1 , 4 and 3 form :

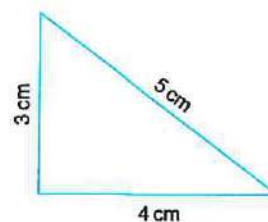
a. The greatest number : _____

b. The smallest number : _____

(6) Find the perimeter of the opposite figure :

The perimeter =

_____ + _____ + _____ = _____ cm



(7) Find the result :

a. 2,345

+ 4,325

b. 7,892

- 2,561

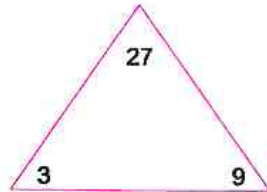
Answers of Directorates Exams

1

Cairo

1. 30,789 2. 18
3. rhombus 4. > 5. 6
6. 32,032 7. 300 8. 36
9. 4×6

2. 1. $27 \div 9 = 3$
 $3 \times 9 = 27$



2. The order is : 8,254 , 5,248 , 4,285 , 2,458
3. 6,084
4. 0 , 2 , 4 , 6 , 8 , 10 , 12
5. 12
6. Start End
02 : 00 02 : 40
Elapsed time : 40 minutes
7. The number of eggs
= $12 \times 6 = 72$ eggs

2

Cairo

1. 1. 9,000 2. 24 3. m
4. 5 5. 3 6. 6
7. 3×5 8. 62,319 9. <

2. 1. 1×18 , 18×1 , 2×9 , 9×2 , 3×6 , 6×3

2. a. $\bigcirc$ $\triangle$ b. 20 c. 50
3. $800,000 + 10,000 + 2,000 + 4$

4. a. 315 b. 320
c. 1,085

5. The order is :
5,102 , 5,201 , 5,210
6. The length of the wood
= $4 + 1 + 4 + 1 = 10$ meters.
7. Perimeter = 22 meters.
Area = 28 square meters.

3

Cairo

1. 1. 4 2. 3 3. 70,000
4. milliliter 5. 47 6. 4
7. 80 8. 14 9. >

2. 1. The total money Mohanad
will pay = $4,130 + 680$
= 4,810 pounds.
2. 20 3. 12 4. 6
5. 5 6. 3
7. 86,540

4

Giza

1. 1. 98,765 2. 2×4
3. pentagon 4. 4 5. 4

2. 1. = 2. 35
3. 0 4. 17,000

3. 1. a. 3,372 b. 7,890
2. The order is : 4,784 , 5,012 , 5,336 , 9,835

4 1. Sara paid = 30×5
= 150 pounds.

2. $60,000 + 5,000 + 200 + 1$

5 1. The perimeter = $5 + 5 + 5$
= 15 cm

2. The area = 6×5
= 30 square meters.

3. a. 6 b. 2

5 Giza

1 1. 5,000 2. 4,000
3. triangle 4. 36 5. 3,000
6. 99,999 7. 4 8. 9,648
9. 30

2 1. The number of pencils
= $5 \times 8 = 40$ pencils.

2. The order is :
15,230 , 32,051 , 53,201

3. The area = 5×5
= 25 square centimeters.

4. The name is a rectangle
The number of vertices is 4
The perimeter = $3 + 6 + 3 + 6$
= 18 cm

5. Number of pencils with each
one = $24 \div 4 = 6$ pencils.

6. 06 : 00
It's six o'clock

7. Total money with her
= $7,562 + 1,234 = 8,796$ pounds.

6 Alexandria

1 1. < 2. < 3. 5
4. 28 5. square 6. 9
7. trapezium 8. 3,000
9. 6

2 1. The area = 4×3
= 12 square centimeters

2. 11,377 3. 383

4. Number of books on each
shelf = $32 \div 4 = 8$ books

5. 97,210

6. The order is : 17,003 ,
seventeen thousands
, 9,000 , 1,700

7. Its area = 3×3
= 9 square meters.

7 Alexandria

1 1. 5 2. 7 3. 20
4. 20,000 5. 6×7 6. 2
7. 3 8. 4 9. 8

2 1. The price of each pen
= $32 \div 4 = 8$ pounds.

2. The area = 6×4
= 24 square centimeter

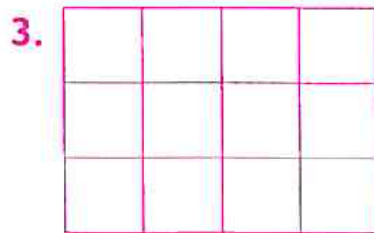
3. 20,489

4. The order is :

3 hundreds , 30,000
, three hundred thousands

3 1. 2,120

2. The perimeter = $3 + 4 + 3 + 2$
= 12 cm



(Drawing my vary)

The product = $3 \times 4 = 12$

8 El-Kalyoubia

1 1. 60,260 2. 4,000 3. 48

4. < 5. 8×7 6. 10

7. trapezium 8. 9

9. 7

2 1. 8,043

2. The number of mangoes
= $7 \times 3 = 21$ mangoes

3. The number of oranges in each
plate = $21 \div 3 = 7$ oranges

4. 698

5. 1, 2, 3, 6 6. 6,212

7. The perimeter = $7 + 2 + 7 + 2$
= 18 cm

9

El-Sharkia

1 1. 16

2. 900,000

3. 8

4. 8,000 5. >

6. 3

7. 7

8. 5

9. 45,378

2 10. square , rectangle (answer
may vary)

11. Its area = 2×3
= 6 square meters.

12. 1, 2, 3, 4, 6, 12

13. 4,436

14. The order is : 7,234 , 7,235
11,012 , 12,011 , 109,001

15. 10,280

16. Four hundred three
thousand , eight hundred
thirty-two

10

El-Monofia

1 1. thousands

2. 180

3. 5

4. 49

5. 4

6. 32,540

7. 4

8. 5

9. 600

2 1. The order is : 7,215 , 7,345
, 26,128 , 62,125

2. The number of pens for each
friend = $35 \div 7 = 5$ pens

3. The area = 6×4
= 24 square centimeters

4. a. 448 b. 265

5. The perimeter = $5 + 5 + 5 + 5$
= 20 centimeters

6. $3 \times 50 = (3 \times 5) \times 10$
= $15 \times 10 = 150$

7. a. 3 children b. 2 children

11 El-Gharbia

- 1 1. 5 2. 9 3. 5
4. 400 5. 3 6. 444
7. 70 8. 30 9. 40

- 2 1. a. 1 child b. 2 children
c. 7 children
2. 2 The share of each child
= $30 \div 6 = 5$ toys

- 3 1. a. 2×2 b. 2×3 c. 3×5
2. The order is : 3,257 , 3,725
, 9,432 , 9,634

- 4 1. 09 : 20
2. The remainder = $4,800 - 3,465$
= 1,335 pounds.
3. Perimeter = $2 + 4 + 2 + 4$
= 12 length unit
Area = $2 \times 4 = 8$ square units

12 El-Dakahlia

- 1 a. 1. 7,000 2. 16 3. 8
b. Amira paid = 9×50
= 450 pounds.

- 2 a. 1. 70,531 2. 70 3. 2
b. The number of fish in each
tank = $56 \div 7 = 8$ fish

- 3 a. 1. Parallelogram
2. 4 vertices 3. 2 pairs
b. 1. rectangle 2. 180
3. 9

- 4 a. Perimeter = $5 + 7 + 5 + 7$
= 24 cm
Area = 7×5
= 35 square centimeters
b. 1. 4,064 2. 6,550
3. 32,000

- 5 a. 1. 4 children 2. 12 years
b. 1. 7 heads 2. 4 tails
3. 11

13 Ismailia

- 1 1. 20,000 2. 4,255 3. 15
4. 12 5. 240 6. 2
7. square 8. 5 9. 9

- 2 10. 28 11. 281
12. 3×8 13. 03 : 45

14. Square , rectangle

15. The area = 5×5
= 25 square centimeters

16. $4 \times 8 = (4 \times 4) + (4 \times 4)$
= $16 + 16 = 32$

14 Suez

1. 1. 4,000 2. 5,702 3. 8
4. 15 5. 5,000 6. 60
7. 28 8. 4 9. 24

2. 1. 3,215
2. The order is : 2,753 , 4,751
6,173 , 8,351
3. 87,430
4. $(132 + 279) + 114$
= $411 + 114 = 525$
5. Ibrahim paid = 3×30
= 90 pounds.
6. The price of 4 meters
= $8 \times 4 = 32$ L.E.
7. The perimeter = $2 + 4 + 2 + 4$
= 12 length units.
The area = 4×2
= 8 square units.

15 Kafr El-Sheikh

1. 1. thousands 2. =
3. 15 4. 7 5. 10
6. 303 7. circle
8. 86,432 9. 3

2. 1. 12

2. $4,000 + 200 + 60 + 8$

3. 5,535

4. The price of each pen
= $45 \div 5 = 9$ pounds

5. a. Perimeter = 12 cm

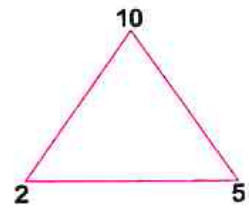
b. Area = 9 square centimeter

6. $2 \times 5 = 10$

$5 \times 2 = 10$

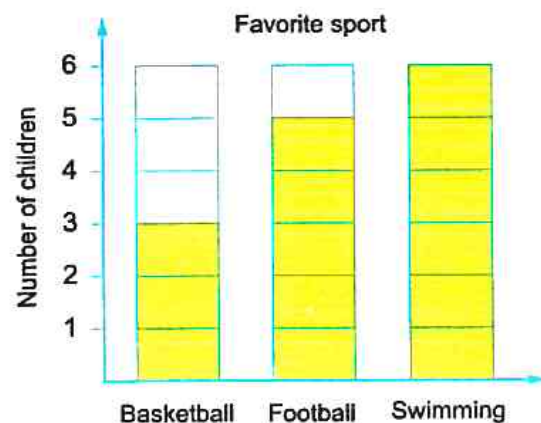
$10 \div 2 = 5$

$10 \div 5 = 2$



7.

Favorite Sports		
Sports	Tally	Number
Basketball		3
Football		5
Swimming		6



16 El-Beheira

1. 1. 0 2. = 3. 4
4. 36 5. 1,200 6. 10
7. 8 8. 9 9. 50

2. 1. a. 7,540 b. 4,057

2. The left money
 $= 5,000 - 3,550 = 1,450$ L.E.

3. Number of apples $= 6 \times 5$
 $= 30$ apples.

4. a. 3,809 b. 6,155
 c. 36

5. $3 \times 8 = 24$
 $8 \times 3 = 24$
 $24 \div 3 = 8$
 $24 \div 8 = 3$

6. Perimeter $= 6 + 2 + 6 + 2$
 $= 16$ centimeters
 Area $= 2 \times 6$
 $= 12$ square centimeters

7. a. Trapezium b. Pentagon
 c. Cube

17 El-Menia

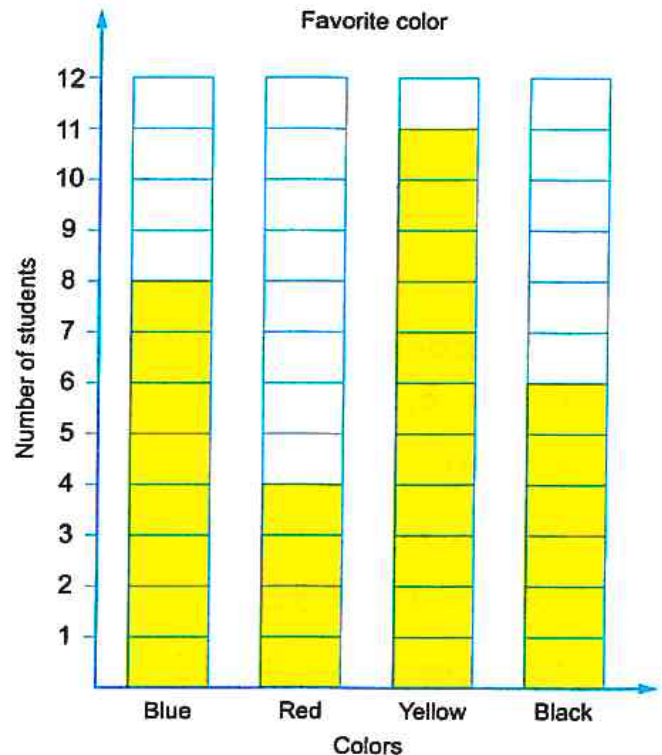
1. 840 2. $>$ 3. 50,000
 4. pentagon 5. 4 6. 8×9
 7. 6,502 8. 180 9. 17,000

2. 1. $90,000 + 6,000 + 200 + 70 + 3$
 2. 1, 2, 4, 8
 3. a. 7,813 b. 2,406
 4. Area $= 12$ ☐
 Perimeter $= 14$ length unit.
 5. Omar paid $= 6 \times 50$
 $= 300$ pounds.
 6. It's half past 10

10 : 30

7.

Colors	Tallies	Number
Blue		8
Red		4
Yellow		11
Black		6



18 Souhag

1. 1 2. 120 3. 20
 4. 3 5. 0 6. 65,048
 7. 38 8. 7 9. 11

2. 1. The length of the fence
 $= 6 + 3 + 6 + 3 = 18$ m
 The area $= 6 \times 3$
 $= 18$ square meters
 2. $(5 \times 9) \times 10$
 $= 45 \times 10 = 450$

3. 6, 12, 18

4. a. 1×12 , 2×6 , 3×4

b. 4,007

5. The number of loaves of bread
= $4 \times 5 = 20$ loaves of bread.

6. The order is : 35,271, 75,342
, 253,000, 253,420

7. a.



b. 07 : 30

19

Qena

1. 5 2. > 3. 7

4. 572,843 5. trapezium

6. 38 7. 340 8. 150

9. hundreds

2 1. It is half past 4



2. They have = $238 + 421$
= 659 pounds.

3. Perimeter = $6 + 3 + 6 + 3$
= 18 cm

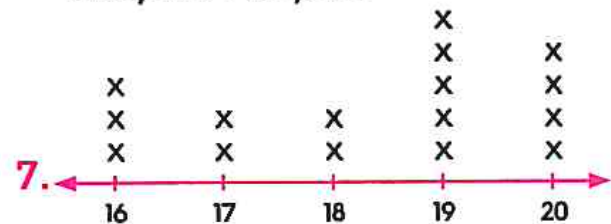
Area = 6×3
= 18 square centimeters

4. The number of eggs in each
plate = $18 \div 3 = 6$ eggs

5. a. 2,775

b. 303

6. The order is : 83,415, 52,791
, 20,109, 17,072



key Each X = 1 student

20

Aswan

1 1. 7 2. 2,000 3. 4,600

4. 7,000 5. 9,835 6. 5

7. 32 8. 3

9. trapezoid

2 1. The order is : 1,672, 2,345,
3,265, 5,437

2. The perimeter
= $3 + 6 + 3 + 6 = 18$ cm
The area = 3×6
= 18 square centimeters

3. $7,000 + 500 + 20 + 3$

4. The price of 5 books
= $5 \times 10 = 50$ pounds.

5. a. 54,321

b. 12,345

6. The perimeter
= $3 + 5 + 4 = 12$ cm

7. a. 6,670

b. 5,331

كيفية طباعة صفحات معينة من ملف معين مثلا ازاي نطبع الصفحات من صفحة 4 الى صفحة 9



حمل الآن

مجاناً وحصرياً

امتحانات رقم (2)

الترم الاول



1 Choose the correct answer:

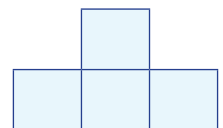
9

- a** The number 65 is a multiple of (5 or 7 or 9 or 10)
- b** The quadrilateral whose all sides are equal in length is a
(triangle or parallelogram or rhombus or trapezoid)
- c** The smallest number formed by 5 digits is
(100 or 1,000 or 10,000 or 100,000)
- d** $(6 \times 7) + (6 \times 3) = 6 \times \dots\dots\dots$. (5 or 6 or 9 or 10)
- e** The numbers: 1 , 4, 2, 8 are all factors of the number..... . (5 or 8 or 10 or 12)
- f** The perimeter of the rectangle whose length is 8 units and width is 6 units is:
..... units. (24 or 28 or 14 or 16)
- g** The value of the digit 7 in the number 671 is (7 or 70 or 700 or 7,000)
- h** The unit of measuring capacity is
(meter or kilogram or liter or kilometer)
- i** $5,000 = \dots\dots\dots$ tens. (50 or 500 or 5 or 5,000)

2 Answer the following:

21

- a** A teacher has 32 soccer balls and wants to distribute them equally among 4 classes. How many balls will each class receive?
The number of balls for each class =
- b** Write the multiples of 6 that are less than 30 except zero.
Multiples of 6 less than 30 are: , , ,
- c** From the opposite shape:
- The perimeter of the shape = units.
 - The area of the shape =square units.
- d** Arrange the following numbers in descending order:
7,258 , 8,257 , 7,528 , 8,725 , 8,527
The order is: , , , ,



- e If the number of students in a school is 1,185 students, and the number of boys is 819 boys, what is the number of girls in the school?

The number of girls in the school =

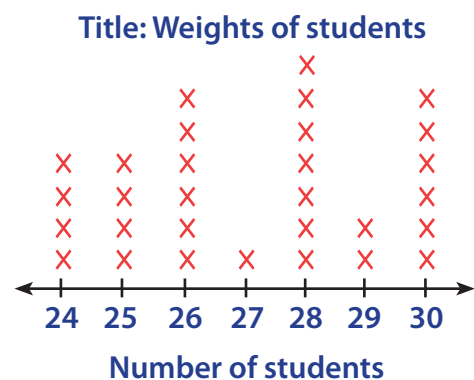
- f Find the result of each of the following:

	4560
+	3220
	

	6758
-	3454
	

- g Observe the opposite line plot, then complete:

- The weight that is represented by 1 student is kg
- The number of students whose weights are 26 kg = students



key

Each x represents 1 student

1 Choose the correct answer:

9

- a The value of the digit 4 in the number 234,510 is
(400 or 4,000 or 40,000 or 40)
- b 150 thousand 1,500 hundreds (< or > or = or otherwise)
- c $3 + 3 + 3 + 3 + 3 = 3 \times$ (4 or 5 or 6 or 8)
- d The mathematical sentence that represents: Forty players are distributed in teams of five. How many teams are there?
($40 + 5$ or $40 \div 5$ or $40 - 5$ or 45)
- e 120,000 milliliters = liters (12 or 120 or 1,200 or 210)
- f Four thousand, six hundred and eight in a standard form is
(4,680 or 4,068 or 4,608 or 4,860)
- g The perimeter of a rectangle whose side length is 3 cm and width is 2 cm = cm (6 or 10 or 5 or 8)
- h 27 is a multiple of (6 or 4 or 5 or 9)
- i = $(9 \times 2) + (9 \times 8)$ (9×6 or 9×7 or 9×8 or 9×10)

2 Answer the following:

21

- a Sally has 18 eggs and wants to put them equally in 3 plates.
How many eggs are there in each plate?
Number of eggs in each plate =
- b Hany bought 6 pencils for 8 pounds each, how much money did Hany pay?
The money paid =
- c Write the greatest and the smallest number formed from the digits 1, 5, 0, 9, and 6
The greatest number is
The smallest number is
- d Find the perimeter and the area of a square whose side length is 6 cm.
The perimeter =

The area =

- e** Complete the following table and answer:

Which color is liked the most?

.....

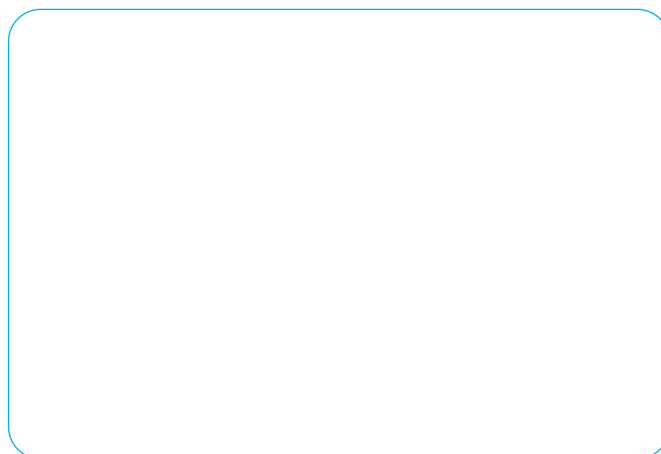
Favorite color		
Color	Tally	Number
Red		
Blue		
Yellow		
Black		

- f** Find the result:

	6420
+	1530
	

	3856
-	2342
	

- g** Create an array of 2 rows of 3



1 Choose the correct answer:

9

- a** $10 \times \dots = 17 \times 10$ (14 or 4 or 17 or 29)
- b** 3 liters = ml. (1 or 100 or 3,000 or 10)
- c** The digit in the number 12,574 is in the thousands place
(4 or 7 or 2 or 1)
- d** A quadrilateral whose all sides are equal in length is
(rectangle or rhombus or parallelogram or trapezoid)
- e** > 92,512 (92,521 or 91,998 or 92,487 or 29,522)
- f** A square with side length 6 cm, then its area is square cm.
(7 or 14 or 36 or 28)
- g** is a multiple of number 5. (13 or 25 or 12 or 16)
- h** The number of elements of an array with 4 columns and 5 rows is
(7 or 9 or 20 or 12)
- i** The rule of the pattern: 45, 50, 55, ... is
(Add 10 or Subtract 5 or Multiply 5 or Add 5)

2 Answer the following:

21

- a** The area of the opposite figure is square units.

- b** Arrange the following numbers in ascending order:

6,451 - 3,521 - 5,752 - 4,854

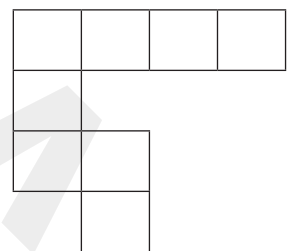
Order is:

- c** From the following digits: 5, 6, 2, 7, 1:

Form the greatest and smallest number.

The greatest number is:

The smallest number is:



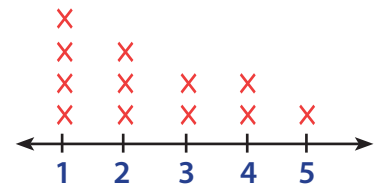
- d** Ahmed wants to distribute 35 pencils equally among 5 friends.
How many pencils will each friend get?
-

- e** Use the line plot to answer:

- How many students studying for one hour?
-

- How many students studying more than 2 hours?
-

Title: Number of studying hours



Each X represents 1 student

- f** Amira has 120 pounds; her father gave her 725 pounds.
How much money with Amira now?
-

- g** Observe the following array, then complete:

- Name of array is:
- The total number of elements is:



1 Choose the correct answer:

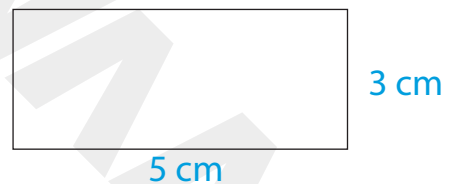
9

- a $\times 17 = 17 \times 8$ (17 or 7 or 8 or 37)
- b 2 m = cm. (2 or 2,000 or 200 or 20)
- c The value of digit 4 in the number 79,124 is (400 or forty or ones or 4)
- d A quadrilateral has only one pair of parallel sides is named a.....
(rectangle or rhombus or parallelogram or trapezoid)
- e 5,785 5,875 (< or > or = or otherwise)
- f A rectangle of 4 m length and 2 m width, then its perimeter is m.
(15 or 12 or 8 or 6)
- g is a factor of number 20. (3 or 5 or 12 or 6)
- h Malik goes for walks in the summer for 6 hours each day. How many hours does Malik walk in the 4 days? hours
(24 or 12 or 42 or 14)
- i 78, 68, 58, (in the same pattern) (88 or 98 or 48 or 38)

2 Answer each of the following :

21

- a Find the perimeter of the opposite rectangle.



- b Arrange the following numbers in descending order:

51,002 - 52,100 - 53,102 - 50,300

The Order is :

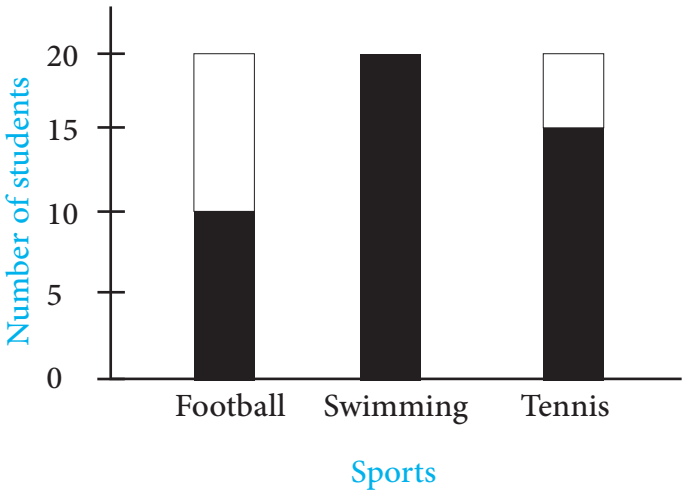
- c Write the number "Sixty-five thousand, three hundred nineteen" in standard form.

- d Salem wants to distribute 64 books equally on 8 shelves.

How many books will Salem put on each shelf?

- e The following graph shows the number of students who prefer some sports:
- Complete the table using the graph:

Sport	Football	Swimming	Tennis
No. of students			



- f Khaled has 8,750 pounds; he bought some books for 4,251 pounds.
- How much money left with him?

- g Observe the opposite array, then complete:

- Number of columns = *Number of rows=.....
- The total number of elements is:



1 Choose the correct answer:

9

- a 6 m = cm (600 or 60 or 6 or 6,000)
- b The tally marks || means (3 or 4 or 2 or 1)
- c 3,425 3,245 (> or < or = or Otherwise)
- d If the value of the digit 5 in a number is 500, then the place value of the digit 5 in the same number is (ones or tens or hundreds or thousands)
- e 3 groups of 8 = (24 or 50 or 60 or 40)
- f The multiple of 9 is (27 or 64 or 32 or 14)
- g Sixty four thousand, two hundred eight in standard form is
(44,280 or 64,208 or 45,208 or 20,405)
- h What is the number of vertices of a pentagon?..... (4 or 5 or 6 or 8)
- i The area of a square with a side length 5 meters is square meters
(63 or 25 or 28 or 30)

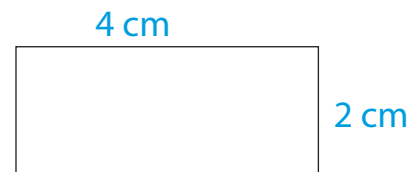
2 Answer the following:

21

- a How many days are there in 6 weeks?
.....
- b Dalia has 45 EGP and wants to buy some notebooks. If the price of one notebook is 9 EGP. How many notebooks of the same type can Dalia buy?
.....
- c Find the result: $4,250 - 3,110 =$
.....
- d Adam wants to divide 42 pens equally among 7 friends.
What is the number of pens will each friend get?
.....

- e Find the perimeter of the opposite rectangle:

.....



- f A rectangular rug is 4 meters long and 2 meters wide.
What is the area of the rug?

.....

- g Write the given numbers in ascending order:

Eight hundred , 465 , $300+20+4$

The Order is:

1 Choose the correct answer:

9

- a** The number 65 is a multiple of (**5** or 7 or 9 or 10)
- b** The quadrilateral whose all sides are equal in length is a
(triangle or parallelogram or **rhombus** or trapezoid)
- c** The smallest number formed by 5 digits is
(100 or 1,000 or **10,000** or 100,000)
- d** $(6 \times 7) + (6 \times 3) = 6 \times \dots\dots\dots$. (5 or 6 or 9 or **10**)
- e** The numbers: 1 , 4, 2, 8 are all factors of the number..... . (5 or **8** or 10 or 12)
- f** The perimeter of the rectangle whose length is 8 units and width is 6 units is:
..... units. (24 or **28** or 14 or 16)
- g** The value of the digit 7 in the number 671 is (7 or **70** or 700 or 7,000)
- h** The unit of measuring capacity is
(meter or kilogram or **liter** or kilometer)
- i** $5,000 = \dots\dots\dots$ tens. (50 or **500** or 5 or 5,000)

2 Answer the following:

21

- a** A teacher has **32** soccer balls and wants to distribute them equally among **4** classes. **How many balls will each class receive?**

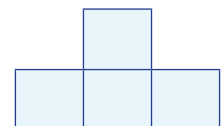
The number of balls for each class =**32**.... $\div$ **4**..... =**8**... balls

- b** Write the multiples of 6 that are less than 30 except zero.

Multiples of 6 less than 30 are: **6 , 12 , 18 , 24**

- c** From the opposite shape:

- The perimeter of the shape = **10** units.
- The area of the shape = **4** square units.



- d** Arrange the following numbers in descending order:

7,258 , 8,257 , 7,528 , 8,725 , 8,527

The order is: **8,725 , 8,527 , 8,257 , 7,528 , 7,258**

- e If the number of students in a school is 1,185 students, and the number of boys is 819 boys, what is the number of girls in the school?

The number of girls in the school = $1,185 - 819 = 366$ girls.

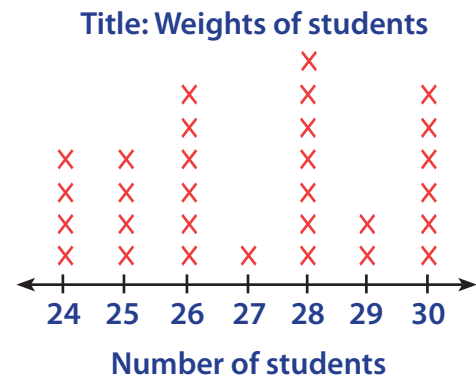
- f Find the result of each of the following:

	4560
+	3220
	7,780

	6758
-	3454
	3,304

- g Observe the opposite line plot, then complete:

- The weight that is represented by 1 student is **27** kg
- The number of students whose weights are 26 kg = **6** students



key

Each X represents 1 student

1 Choose the correct answer:

9

- a** The value of the digit 4 in the number 234,510 is
(400 or **4,000** or 40,000 or 40)
- b** 150 thousand 1,500 hundreds (< or > or = or otherwise)
- c** $3 + 3 + 3 + 3 + 3 = 3 \times \dots\dots$ (4 or **5** or 6 or 8)
- d** The mathematical sentence that represents: Forty players are distributed in teams of five. How many teams are there?
($40 + 5$ or **$40 \div 5$** or $40 - 5$ or 45)
- e** 120,000 milliliters = liters (12 or **120** or 1,200 or 210)
- f** Four thousand, six hundred and eight in a standard form is
(4,680 or 4,068 or **4,608** or 4,860)
- g** The perimeter of a rectangle whose side length is 3 cm and width is 2 cm = cm (6 or **10** or 5 or 8)
- h** 27 is a multiple of (6 or 4 or 5 or **9**)
- i** $\dots\dots = (9 \times 2) + (9 \times 8)$ (9×6 or 9×7 or 9×8 or **9×10**)

2 Answer the following:

21

- a** Sally has 18 eggs and wants to put them equally in 3 plates.
How many eggs are there in each plate?
Number of eggs in each plate = $18 \div 3 = 6$ eggs
- b** Hany bought 6 pencils for 8 pounds each, how much money did Hany pay?
The money paid = $6 \times 8 = 48$ pounds
- c** Write the greatest and the smallest number formed from the digits 1, 5, 0, 9, and 6
The greatest number is **96,510**
The smallest number is **10,569**
- d** Find the perimeter and the area of a square whose side length is 6 cm.
The perimeter = **side length $\times$ 4**
 $= 6 \times 4 = 24$ cm

The area = **side length $\times$ itself**
 $= 6 \times 6 = 36$ square centimeters

- e** Complete the following table and answer:

Which color is liked the most?

Black

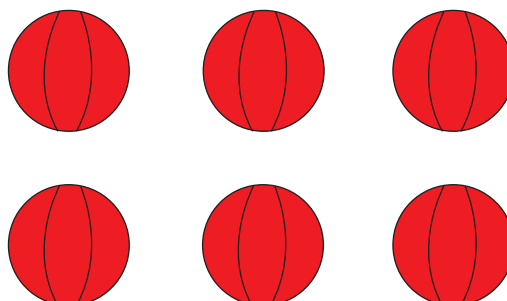
Favorite color		
Color	Tally	Number
Red		3
Blue		5
Yellow		8
Black		10

- f** Find the result:

6420
+ 1530
7,950

3856
- 2342
1,514

- g** Create an array of 2 rows of 3



1 Choose the correct answer:

9

- a $10 \times \dots = 17 \times 10$ (14 or 4 or **17** or 29)
- b 3 liters = ml. (1 or 100 or **3,000** or 10)
- c The digit in the number 12,574 is in the thousands place
(4 or 7 or **2** or 1)
- d A quadrilateral whose all sides are equal in length is ...
(rectangle or **rhombus** or parallelogram or trapezoid)
- e > 92,512 (**92,521** or 91,998 or 92,487 or 29,522)
- f A square with side length 6 cm, then its area is square cm.
(7 or 14 or **36** or 28)
- g is a multiple of number 5. (13 or **25** or 12 or 16)
- h The number of elements of an array with 4 columns and 5 rows is
(7 or 9 or **20** or 12)
- i The rule of the pattern: 45, 50, 55, ... is
(Add 10 or Subtract 5 or Multiply 5 or **Add 5**)

2 Answer the following:

21

- a The area of the opposite figure is ... **8**... square units.

- b Arrange the following numbers in ascending order:

6,451 - 3,521 - 5,752 - 4,854

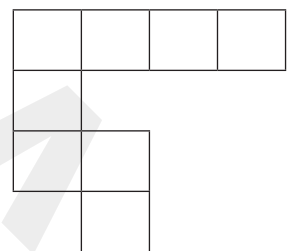
Order is: **3,521** - **4,854** - **5,752** - **6,451**

- c From the following digits: 5, 6, 2, 7, 1:

Form the greatest and smallest number.

The greatest number is: 76,521

The smallest number is: 12,567



- d** Ahmed wants to distribute 35 pencils equally among 5 friends.

How many pencils will each friend get?

Each friend will get = $35 \div 5 = 7$ pencils

- e** Use the line plot to answer:

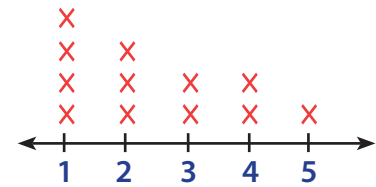
- How many students studying for one hour?

.....4 students.....

- How many students studying more than 2 hours?

.....5 students.....

Title: Number of studying hours



Each X represents 1 student

- f** Amira has 120 pounds; her father gave her 725 pounds.

How much money with Amira now?

Amira has = $120 + 725 = 845$ pounds.

- g** Observe the following array, then complete:

- Name of array is: ...3×5.....

- The total number of elements is: ...15....



1 Choose the correct answer:

9

- a $\times 17 = 17 \times 8$ (17 or 7 or **8** or 37)
- b 2 m = cm. (2 or 2,000 or **200** or 20)
- c The value of digit 4 in the number 79,124 is (400 or forty or ones or **4**)
- d A quadrilateral has only one pair of parallel sides is named a.....
(rectangle or rhombus or parallelogram or **trapezoid**)
- e 5,785 5,875 (< or > or = or otherwise)
- f A rectangle of 4 m length and 2 m width, then its perimeter is m.
(15 or **12** or 8 or 6)
- g is a factor of number 20. (3 or **5** or 12 or 6)
- h Malik goes for walks in the summer for 6 hours each day. How many hours does Malik walk in the 4 days? hours
(**24** or 12 or 42 or 14)
- i 78, 68, 58, (in the same pattern) (88 or 98 or **48** or 38)

2 Answer each of the following :

21

- a Find the perimeter of the opposite rectangle.



The perimeter of the rectangle = $5 + 3 + 5 + 3 = 16$ cm

- b Arrange the following numbers in descending order:

51,002 - 52,100 - 53,102 - 50,300

The Order is : **53,102** - **52,100** - **51,002** - **50,300**

- c Write the number "Sixty-five thousand, three hundred nineteen" in standard form.

The number in standard form is: **65,319**

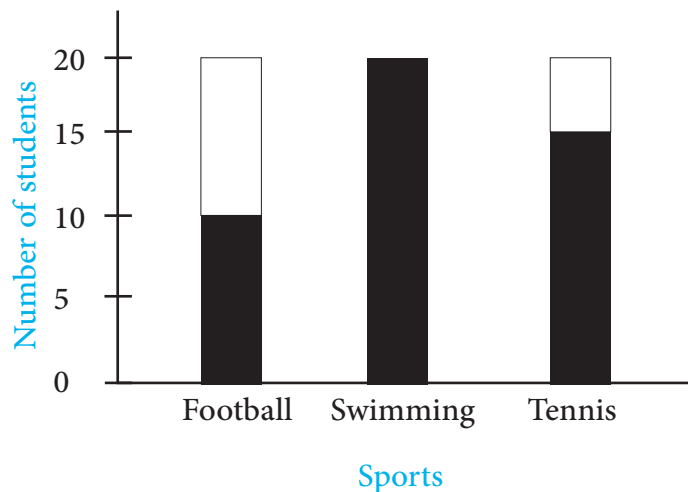
- d Salem wants to distribute **64** books equally on **8** shelves.

How many books will Salem put on each shelf?

The number of books on each shelf = $64 \div 8 = 8$ books

- e The following graph shows the number of students who prefer some sports:
- Complete the table using the graph:

Sport	Football	Swimming	Tennis
No. of students	10	20	15



- f Khaled has 8,750 pounds; he bought some books for 4,251 pounds.
How much money left with him?

The left money with Khaled = $8,750 - 4,251 = 4,499$ pounds.

- g Observe the opposite array, then complete:

- Number of columns = ...4... *Number of rows=...2...
- The total number of elements is: ...8....



1 Choose the correct answer:

9

- a** 6 m = cm (**600** or 60 or 6 or 6,000)
- b** The tally marks || means (3 or 4 or **2** or 1)
- c** 3,425 3,245 (**>** or < or = or Otherwise)
- d** If the value of the digit 5 in a number is 500, then the place value of the digit 5 in the same number is (ones or tens or **hundreds** or thousands)
- e** 3 groups of 8 = (**24** or 50 or 60 or 40)
- f** The multiple of 9 is (**27** or 64 or 32 or 14)
- g** Sixty four thousand, two hundred eight in standard form is
(44,280 or **64,208** or 45,208 or 20,405)
- h** What is the number of vertices of a pentagon?..... (4 or **5** or 6 or 8)
- i** The area of a square with a side length 5 meters is square meters
(63 or **25** or 28 or 30)

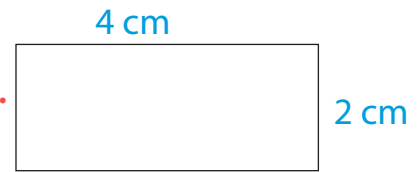
2 Answer the following:

21

- a** How many days are there in 6 weeks?
6 weeks = $6 \times 7 = 42$ days.
- b** Dalia has **45 EGP** and wants to buy some notebooks. If the price of one notebook is **9 EGP**. **How many notebooks of the same type can Dalia buy?**
Number of notebooks = $45 \div 9 = 5$ notebooks.
- c** Find the result: $4,250 - 3,110 = \dots\dots\dots$
 $4,250 - 3,110 = 1,140$
- d** Adam wants to divide **42** pens equally among **7** friends.
What is the number of pens will each friend get?
Number of pens = $42 \div 7 = 6$ pens.

- e Find the perimeter of the opposite rectangle:

The perimeter of rectangle = $4 + 2 + 4 + 2 = 12$ cm.



- f A rectangular rug is 4 meters long and 2 meters wide.

What is the area of the rug?

Area of the rug = $4 \times 2 = 8$ square meters.

- g Write the given numbers in ascending order:

Eight hundred , 465 , $300+20+4$

The Order is: $300+20+4$, 465, Eight hundred

حمل الآن

مجاناً وحصرياً

امتحانات رقم (3)

الترم الاول



Model Exams

Model 1

First: Choose the correct answer:

- 1 Twenty-five thousand, twenty-five (in standard form):
(25,025 or 25,250 or 25,205 or 2.525)
- 2 2 liters = milliliters (20 or 200 or 2,000 or 20,000)
- 3 $4 + 4 + 4 + 4 + 4 =$ ($4 + 4$ or 4×4 or $5 + 4$ or 5×4)
- 4 50 cm = mm (5 or 50 or 500 or 5,000)
- 5 The value of the digit 3 in 15,321 is
(3,000 or 300 or 30 or 3)
- 6 $8 \times$ = 4×6 (8 or 4 or 24 or 3)
- 7 The best unit to measure the length of a mobile is
(millimeters or centimeters or meters or kilometers)
- 8 The shape  is called a
(quadrilateral or pentagon or)
- 9 $9,000 - 458$ $6,257 + 2,623$ (< or = or >)

Second: Answer the following:

- 1 Mazen bought a shirt for 245 LE and bought a T-shirt for 188 LE.
How much money did Mazen spend?

.....
.....

- 2 Complete the following table that shows the favorite fruits for 25 students:

Favorite Fruit	Apples 	Oranges 	Bananas 	Pears 
Tallies				
Number of Students				

Complete the following line plot:

Favorite Fruits



- 3 Calculate the result of 78×100 :
- 4 Divide: $72 \div 8 =$
- 5 The time shown on the opposite clock is
- 6 Arrange the following numbers in an ascending order:

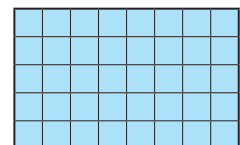
42,402 , 42,204 , 42,024 , 42,420 , 42,240

..... , , , ,

- 7 Find the area and the perimeter of the following shape:

Area = square units

Perimeter = length units



Model 2

First: Choose the correct answer:

- 1 $6 + 6 + 6 + 6 + 6 = 3 \times \dots\dots\dots$ (3 or 5 or 6 or 10)
- 2 $16 \text{ m} = \dots\dots\dots \text{ cm}$ (160 or 1,600 or 16,000)
- 3 $5 + 400,000 + 400 + 5,000 = \dots\dots\dots$ (5,454 or 405,405 or 454,500)
- 4 $1 \text{ hour} = \dots\dots\dots \text{ minutes}$ (15 or 20 or 30 or 60)
- 5 $8 \times \dots\dots\dots = 40,000$ (50 or 500 or 5,000 or 50,000)
- 6 The value of the digit 6 in 256,823 is $\dots\dots\dots$.
(60 or 600 or 6,000 or 60,000)
- 7 $63 \div 7 = \dots\dots\dots$ (6 or 7 or 8 or 9)
- 8 The greatest 5-digit number is $\dots\dots\dots$.
(10,000 or 90,000 or 99,000 or 99,999)
- 9 $28 \div \dots\dots\dots = 7$ (7 or 3 or 28 or 4)

Second: Answer the following:

- 1 Create an array with 3 rows of 5.

- 2 Find: 20 Thousands + 20 Hundreds = $\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$.
- 3 Write 204,020 in word form.

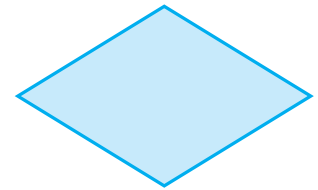
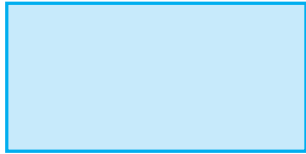
$\dots\dots\dots$
 $\dots\dots\dots$

- 4 Find the result: $7,254 - 835 = \dots\dots\dots$

5 In the square, all sides are in length and all angles are
(Complete)

6 Write all factors of 12:

7 Match each quadrilateral to its name:



Rhombus

Rectangle

Parallelogram

Model 3

First: Choose the correct answer:

1 $8 \times 3 =$ ($3 + 3 + 3$ or $8 + 8$ or $4 + 6$ or 4×6)

2 50 Thousands + 50 Hundreds =
(5,050 or 50,500 or 55,000 or 505,000)

3 20 liters = milliliters (20,000 or 2,000 or 200 or 20)

4 10 Thousands = Hundreds (10,000 or 1,000 or 100 or 10)

5 1,000 mm = cm (1,000 or 100 or 10 or 1)

6 $(5 \times 3) + (5 \times 4) =$ (10×12 or 5×7 or 5×12 or 10×7)

7 One day = hours (60 or 15 or 24 or 12)

8 A centimeter is used to measure the
(mass or time or length or capacity)

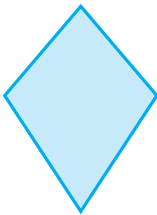
9 The value of the digit 1 in 10,234 is
(10 or 100 or 1,000 or 10,000)

Second: Answer the following:

- 1 How many sides in are in a quadrilateral? sides.
- 2 Use the Distributive Property to find: $5 \times 14 = (5 \times 10) + (5 \times \dots)$
 $= \dots + \dots = \dots$.
- 3 Write all factors of 18:

- 4 Complete in the same pattern: 30 , 27 , 24 , 21 , , ,

- 5 Arrange the following numbers in a descending order:
 6,584 , 8,654 , 4,568 , 6,485 , 5,684
 , , , ,
- 6 Match each quadrilateral to its name:



Trapezium

Square

Kite

- 7 $4 \times 50 = \dots \times 10 = \dots$ (Complete)

Model 4

First: Choose the correct answer:

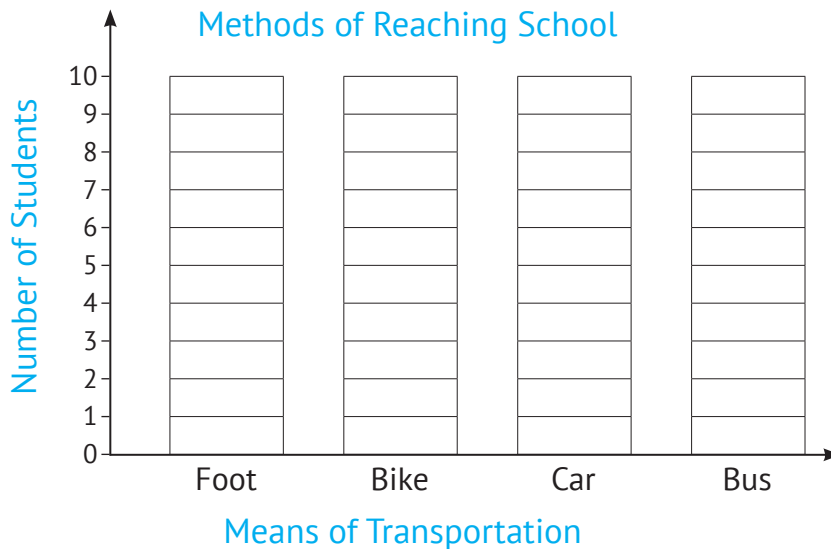
- 1 $400 + 0 + 0 + 5 = \dots\dots\dots$ (45 or 405 or 4,005 or 400,005)
- 2 $9 \times 5 = (\dots\dots\dots \times 10) - 5$ (4 or 9 or 5 or 10)
- 3 The $\dots\dots\dots$ is a quadrilateral that has 4 right angles.
(triangle or parallelogram or rectangle or trapezoid)
- 4 A liter is used to measure the $\dots\dots\dots$.
(mass or time or length or capacity)
- 5 $5 \times 80 = 4 \times \dots\dots\dots$ (10 or 100 or 1,000 or 10,000)
- 6 A pentagon has $\dots\dots\dots$ sides. (3 or 4 or 5 or 6)
- 7 $6 \times \dots\dots\dots = 48$ (5 or 6 or 7 or 8)
- 8 Two hundred thousand, twenty (in standard form): $\dots\dots\dots$.
(220,000 or 202,000 or 200,020 or 20,020)
- 9 $(2 \times 7) + (2 \times 7) = \dots\dots\dots$ (2×7 or 4×14 or 9×9 or 4×7)

Second: Answer the following:

- 1 Write three numbers that come just before 2,000:
 $\dots\dots\dots, \dots\dots\dots, \dots\dots\dots$
- 2 Complete in the same pattern: 98 , 87 , 76 , $\dots\dots\dots$, $\dots\dots\dots$, $\dots\dots\dots$.
- 3 Write in standard form: Five hundred ninety-four thousand, four hundred thirty : $\dots\dots\dots$
- 4 Find the result: $4,125 + 2,925 = \dots\dots\dots$
- 5 Write all factors of 16 : $\dots\dots\dots$
 $\dots\dots\dots$

- 6 The following table shows the methods used by 20 students to reach school; use it to complete the bar graph below:

Method	On Foot	By Bike	By Car	By Bus
Number of Students	6	4	3	7



- 7 Form the greatest and the smallest numbers that can be formed from the digits 5, 8, 0, 2, and 6.

The greatest number is, and the smallest number is

Model 5

First: Choose the correct answer:

- 1 $50 + 3,000 + 800 + 700,000 =$
 (53,870 or 73,850 or 703,850 or 70,385)
- 2 $\div 6 = 7$
 (13 or 42 or 7 or 6)
- 3 A triangle has sides.
 (3 or 4 or 5 or 6)

Final Revision

- 4 Ahmed started the game at eight o'clock and continued playing for 40 minutes. Ahmed finished his game at

(7:20 or 8:00 or 12:00 or 8:40)

- 5 The appropriate unit of length to measure the length of an insect is

(millimeters or centimeters or meters)

- 6 $60 \times 20 =$

(80 or 12 or 120 or 1,200)

- 7 $543 + 457$ 10 Hundreds

(< or = or >)

- 8 The smallest number that can be formed from the digits 7, 9, 0, 3, and 1 is

(13,790 or 97,310 or 10,379 or 13,709)

- 9 Ninety-four thousand, nine hundred four (in standard form) is:

(940,904 or 94,904 or 49,904 or 94,094)

Second: Answer the following:

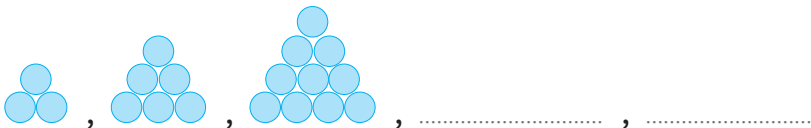
- 1 Sara has 756 LE and Aya has 318 LE. How much money do they have altogether?

.....

.....

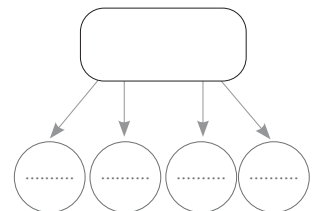
.....

- 2 Complete the following pattern:



- 3 Mr. Amr has 24 crayons to share equally among 4 students. What is the share of each student?

Complete the opposite model.



The share of each student: $\div$ =

- 4 Arrange the following numbers in a descending order:

1,000 , 999 , 10,000 , 9,999 , 1,100

• , , , ,

- 5 Use the Distributive Property to find 8×16 .

.....
.....

- 6 If each chair has 4 legs, then how many legs are there in 8 chairs?

.....
.....

- 7 Write the time shown on the clock and write it in the digital clock: It is



Model Exams

Model 1

First:

- ① 25,025 ② 2,000 ③ 5×4
 ④ 500 ⑤ 300 ⑥ 3
 ⑦ centimeters ⑧ hexagon ⑨ <

Second:

- ① $245 + 188 = 433$ LE
 ②

Favorite Fruit	Apples	Oranges	Bananas	Pears
Tallies				
Number of Students	8	4	10	3

- ③ 7,800 ④ 9 ⑤ 20 past 9
 ⑥ 42,024 , 42,204 , 42,240 , 42,402 , 42,420
 ⑦ Area = $5 \times 8 = 40$ square units
 Perimeter = 26 length units

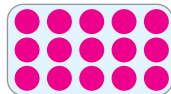
Model 2

First:

- ① 10 ② 1,600 ③ 405,405
 ④ 60 ⑤ 5,000 ⑥ 6,000
 ⑦ 9 ⑧ 99,999 ⑨ 4

Second:

①



- ② $20,000 + 2,000 = 22,000$
 ③ Two hundred four thousands, twenty
 ④ 7,419 ⑤ equal – right
 ⑥ 1, 2, 3, 4, 6, 12
 ⑦ → Rectangle
 → Parallelogram
 → Rhombus

Model 3

First:

- ① $4 \times$ ② 55,000 ③ 20,000
 ④ 100 ⑤ 100 ⑥ 5×7
 ⑦ 24 ⑧ length ⑨ 10,000

Second:

- ① 4 ② 4 , $50 + 20 = 70$
 ③ 1, 2, 3, 6, 9, 18 ④ 18, 15, 12
 ⑤ 8,654 , 6,584 , 6,485 , 5,684 , 4,568
 ⑥ → Kite
 → Trapezium
 → Square
 ⑦ 20×10

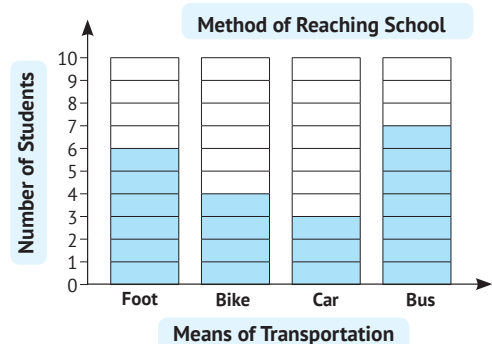
Model 4

First:

- ① 405 ② 5 ③ rectangle
 ④ capacity ⑤ 100 ⑥ 5
 ⑦ 8 ⑧ 200,020 ⑨ $4 \times$

Second:

- ① 1,999 , 1998 , 1997 ② 65, 54, 43
 ③ 594,430 ④ 7,050
 ⑤ 1, 2, 4, 8, 16
 ⑥



- ⑦ Greatest: 86,520
 Smallest: 20,568

Model 5

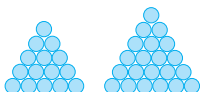
First:

- 1 703,850 2 42 3
 4 8 : 40 5 millimeters 6 1,200
 7 = 8 10,379 9 94,904

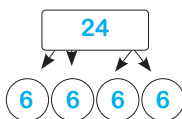
Second:

1 $756 + 318 = 1,074$ LE

2



3 $24 \div 4 = 6$ crayons



4 10,000 , 9,999 , 1,100 , 1,000 , 999

5 $8 \times (10 + 6) = 8 \times 10 + 8 \times 6 = 80 + 48 = 108$

6 $4 \times 8 = 32$ legs

7 20 to 6



حمل الآن

مجاناً وحصرياً

امتحانات رقم (4)

الترم الاول



Prim 3 - Model No

1

م/أحمد مرسى
01004158925[1] [A] Choose the correct answer:

(1) The rule of the pattern : 30 , 40 , 50 , 60 is

- a) 70 b) 65 c) +10 d) - 10

(2) The place value of the digit 3 in the number 53,276 is

- a) Ones b) Tens c) Hundreds d) Thousands

(3) The opposite shape is called

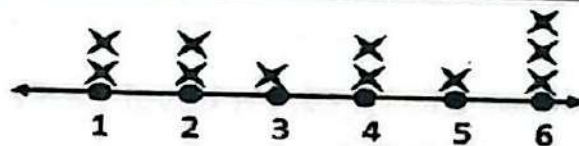
- a) parallelogram b) Rhombus c) Trapezoid d) Rectangle



[B] Omar bought a phone for L.E. 4,253 and a computer for L.E. 8,542 .
what is the total amount Omar paid ?



Mr Ahmed Mosaad
01004158925

[2] [A] Choose the correct answer:

(each X = 1 student)

(1) The number of student who scored 6 marks = students

- a) 3 b) 5 c) 1 d) 4

(2) $7 \times 9 = (7 \times 3) + (7 \times \dots)$

- a) 63 b) 7 c) 6 d) 4

(3) A square has congruent angles (corners)

- a) 1 b) 2 c) 3 d) 4

[B] Mahmoud bought 3 trays of eggs, with 7 eggs per tray. How many eggs did he buy?

[3] [A] Choose the correct answer:



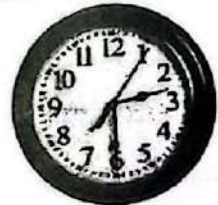
(1) The number of columns in the matrix shown is

- a) 1 b) 2 c) 3 d) 6

(2) 4 liters = milliliters

- a) 4 b) 40 c) 400 d) 4,000

(3) The time shown on the clock is



- a) 2 : 30 b) 6 : 10 c) 3 : 30 d) 6 : 15

[B] Ali has L.E. 3,675. He bought a TV for L.E. 2,113. How much money is left with him ?

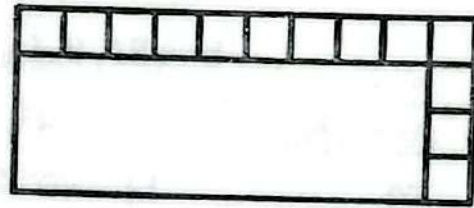


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01004158925

[4]

[A] Arrange in ascending order: 1,725; 5,342; 7,532

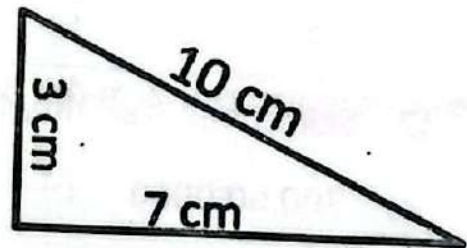
[B] Find the area of the opposite shape?



[5]

[A] Mariam divided 8 cakes equally among 4 friends. How many cakes did each one get?

[B] Find the perimeter of the opposite shape?



End of the questions

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01004158925

Prim 3 - Model No 2

[1] [A] Choose the correct answer:

(1) The value of digit 3 in the number 354,218 is

- a) 3,000 b) Thousands c) 30 d) 300,000

(2) The appropriate unit for measuring the capacity of a honey spoon is

- a) Liter b) Milliliter c) Centimeter d) Gram

(3) One hour – a quarter of an hour = minutes

- a) 60 b) 45 c) 75 d) 15

[B] Complete the same pattern and state its rule ?

15, 13, 11,,

The rule is :



Mr Ahmed Mosaad
01004158925

[2] [A] Choose the correct answer:

(1) $8 \times \dots = (8 \times 10) + (8 \times 3)$

- a) 10 b) 3 c) 13 d) 7

(2) Seven hundred fifty thousand =

- a) 700,50,0000 b) 7,500 c) 75,000 d) 750,000

(3) $47,063 = 63 + \dots$

- a) 470 b) 47 c) 47,000 d) 74,000

[B] Write the number 902,003 in the expanded form and word form?

Expanded form : _____

Word form : _____



Mr Ahmed Mosaad
01004158925

[C] [A] Choose the correct answer:

(1) Factors of the number 18 are : 1 , 2 , 3 , 9 , 18 and

- a) 0 b) 6 c) 12 d) 4

(2) The number of sides in the trapezoid is

- a) 3 b) 2 c) 4 d) 6

(3) The tally marks ~~||||~~ // represent the number

- a) 5 b) 6 c) 7 d) 8

[B] Calculate the perimeter of a rectangle length 6 cm. and width 5 cm.

The perimeter = cm.

[4]

[A] Mohamed bought 9 notebooks for L.E. 72. What is the price of one notebook?

The price of notebook = L.E.

[B] Write the greatest and the smallest number formed from the digits 9, 2, 6, 0, 1, 7? and find their sum?

♦ The greatest = ♦ The smallest =

♦ Their sum =

[5]

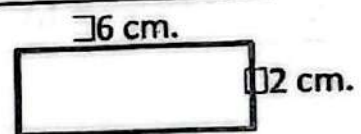
[A] List all multiple of the number 9 less than 50?

.....

.....

.....

[B] Find the area of the opposite shape:



.....

.....

.....

End of the questions



Mr Ahmed Mosaad
01004158925

Prim 3 - Model No 3



Mr Ahmed Mosaad
01004158925

[1] [A] Choose the correct answer:

(1) The value of the digit 4 in the number 56,438 is

- a) 4,000 b) 40 c) 4 hundreds d) 40,000

(2) The quadrilateral with all sides equal in length is

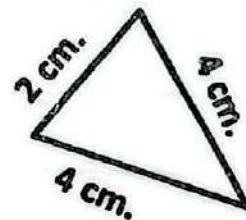
- a) Rectangle b) Prism c) Rhombus d) trapezoid

(3) 9 liters = milliliters

- a) 90 b) 900 c) 9,000 d) 90,000

[B] Calculate the perimeter of the opposite polygon

Perimeter = cm



[2] [A] Choose the correct answer:

(1) The next number in the pattern: 80, 70, 60, is

- a) 20 b) 30 c) 40 d) 50

(2) $4 \times 8 = (\dots \times 3) + (4 \times 5)$

- a) 32 b) 4 c) 3 d) 8

(3) 7 rows of 4 =

- a) 28 b) 14 c) 11 d) 25

[B] Add using any strategy: $438 + 522$

.....
.....
.....
.....



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[3] [A] Choose the correct answer:

(1) $140 = \dots$ Tens

- a) 4 b) 14 c) 140 d) 1,400

(2) An hour and a quarter = minutes

- a) 60 b) 15 c) 75 d) 45

(3) is a factor of 21

- a) 4 b) 6 c) 7 d) 9

[B] Rihana saves L.E. 300 monthly. How much does she save in 9 months?

She save =

.....
.....

[4]

[A] A rectangle of length 7 cm. and width 4 cm. find its perimeter and its area?

The perimeter =

The area =

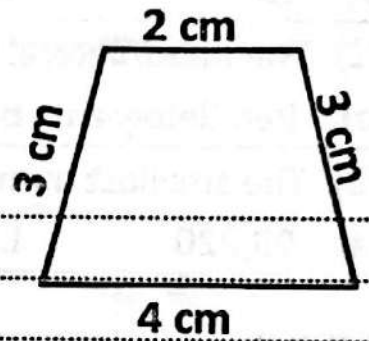
.....

[B] Each jackal must eat 6 insects. There are 24 insects. How many jackals can be fed?

There are =

[5]

[A] Find the perimeter of the opposite figure:



[B] Arrange from the smallest to greatest:

5,143 , 5,431 , 5,134 , 4,555 , 5,321

The order is:

End of the questions



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Prim 3 - Model No

4

[1] [A] Choose the correct answer:

(1) is a multiple of 3

a) 18

b) 16

c) 14

d) 26

(2) The quadrilateral which has 4 sides are equal in length is

a) Parallelogram

b) Rectangle

c) Rhombus

d) trapezoid

(3) The smallest number formed from 3, 0, 8, 2 and 9 is

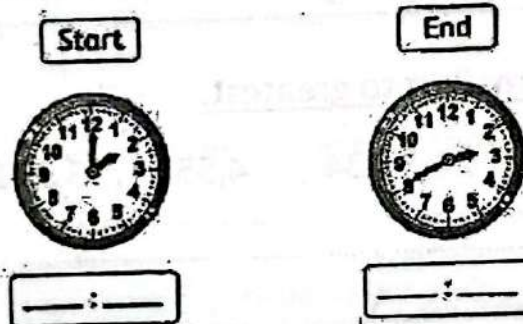
a) 98,320

b) 30,289

c) 20,398

d) 20,389

[B] Tell the time and calculate the elapsed time between the two clocks:



Elapsed time is

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[2] [A] Choose the correct answer:

(1) 13,764 $3,000 + 10,004$

a) <

b) >

c) =

d) Otherwise

(2) 5 meters = centimeters

a) 5

b) 50

c) 500

d) 5,000

(3) 5 groups of 8 =

a) $8 - 5$ b) $5 + 8$ c) 5×8 d) $5 + 5 + 5 + 5$

[B] Find: $9,651 - 5,543 = \dots\dots\dots$

$32,254 + 1,225 = \dots\dots\dots$



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[3] [A] Choose the correct answer:

(1) $8 \times 15 = (8 \times \dots) + (8 \times 5)$

a) 15

b) 10

c) 5

d) 8

(2) $\dots \div 3 = 9$

a) 18

b) 27

c) 3

d) 1

(3) The value of digit 9 in the number 19,060 is

a) 9

b) 900

c) 9,000

d) 90,000

[B] A rectangular rug of 8 meters long and 4 meters wide find the area of the rug ?

The area of the rug =

[4] [A] Write all the pairs of factors for the number 18 ?

..... $\times$

..... $\times$

..... $\times$

..... $\times$

..... $\times$

..... $\times$

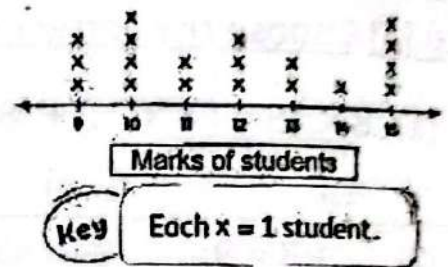
[B] Each crocodile want to eat 5 fish there are 25 fish. How many crocodiles can be fed?

[5]

[A] From the opposite line plot:

(1) how many students got 10 marks ?

(2) how many student got more than 12 marks?



[B] Ayman saves 9 pounds every week. How much he will save in 8 weeks?

End of the questions



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Prim 3 - Model No 5

[1] [A] Choose the correct answer:

(1) $5 \times 7 = 7 \times \dots\dots$

- a) 3 b) 4 c) 5 d) 7

(2) The place value of the digit 5 in the number 35,647 is

- a) Tens b) 50 c) Thousands d) 5,000

(3) The unit for measuring capacity of a medicine bottle is

- a) Liter b) Meter c) Milliliter d) centimeter

[B] A farmer is building a fence around his garden. If the garden is 8 meters long and 3 meters wide. How much fencing does he need to buy?

He needs =

.....

.....

[2] [A] Choose the correct answer:

(1) The rule of the pattern: 18 , 28 , 38 , 48 , is

- a) 58 b) +10 c) 50 d) +1

(2) The number of sides of the square is Sides

- a) 4 b) 3 c) 2 d) 1

(3) 14,000 14 hundreds

- a) > b) > c) = d) otherwise



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[B] The library can hold 2,475 books but 525 books are out on loan and 137 books are missing. How many books are there in the library right now?



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[3] [A] Choose the correct answer:

(1) 9 cm. = mm.

- a) 9 b) 90 c) 900 d) 9,000

(2) The time shown



is

- a) It's quarter past 2 b) It's quarter past 1 c) It's quarter to 2 d) It's quarter past 1

(3) The tally  means

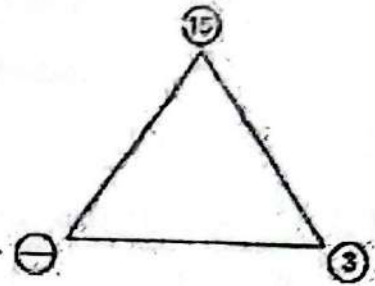
- a) 5 b) 6 c) 51 d) 60

[B] Rahma runs 2 hours every day, how many hours does she run in 6 days ?

She runs =

[4]

[A] find the missing factor in the opposite triangle

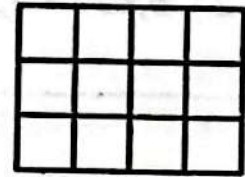


[B] Write the greatest and the smallest number formed from 8, 5, 0, 4 and 6 ? Find the difference between them?

[5]

[A] Find the area of the opposite figure:

Area = ☐



[B] There are 16 fish that need to be placed in 4 bowls. How many fish are there in each bowl?

There are =

End of the questions



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Prim 3 - Model No

6

[1] [A] Choose the correct answer:

(1) The greatest 5- different digit number is

- a) 99,999 b) 10,000 c) 98,765 d) 10,234

(2) $6 + 6 = \dots\dots$

- a) 2×5 b) $2 + 2$ c) 3×4 d) 6×1

(3) $6 \div 2 \dots\dots 12 \div 4$

- a) $<$ b) $>$ c) $=$ d) otherwise

[B] Find the result of :

(1) $4,623 - 1,251 = \dots\dots\dots$

(2) $5,651 + 2,325 = \dots\dots\dots$

[2] [A] Choose the correct answer:

(1) The number that the minute hand point to when 20 minutes has passed is

- a) 2 b) 4 c) 12 d) 6

(2) The polygon that has five vertices is

- a) Square b) Pentagon c) Heptagon d) Hexagon

(3) The number of element in 4 rows of 7 columns is

- a) 21 b) 28 c) 30 d) 32



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[B] Arrange in the ascending order:

5,336 , 9,885 , 28 , 3×9 , 10,205

.....



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[3] [A] Choose the correct answer:

(1) $9 \times \dots = 0$

- a) 0 b) 1 c) 9 d) 90

(2) $65,201 = 201 + \dots$

- a) 65 b) 56,000 c) 65,000 d) 65,402

(3) 17 l. = ... ml.

- a) 170 b) 1,700 c) 17,000 d) 170,000
- _____

[B] A rug is 3 meters long and 2 meters wide . what is the area of the rug and find its perimeter ?

The area =

The perimeter =

[4]

[A] Omar bought 3 books to read. Each book costs 40 pounds. How much did he pay?

He paid =

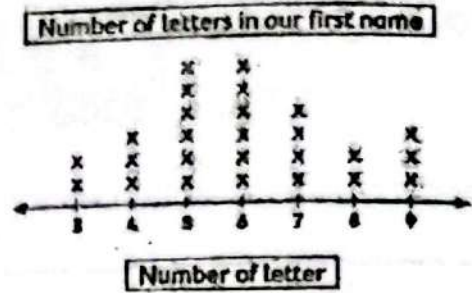
[B] Using the opposite line plot :

(1) How many children have 5 letters

In their first names?

(2) How many children have 8 letters

In their first names?



Key : Each X represent 1 child

[5]

[A] Salma had 7,562 pounds. Her father gave her 1,234 pounds. How much money with her now ?

Total money with her =

[B] List all factors of the number 10 ?

.....

.....

End of the questions



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Prim 3 - Model No

7

م / أحمد مرسود
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(1) 8 meters 900 cm.

- a) < b) > c) = d) Otherwise

(2) The next rule in the pattern : 58 , 47 , 36 , 25 ,

- a) 24 b) 14 c) 15 d) 36

(3) An array with 7 rows and 4 columns. The total number of its elements is

- a) 28 b) 14 c) 11 d) 16

[B] Find the result of :(1) $5,324 + 6,053 = \dots\dots$ (2) $853 - 470 = \dots\dots\dots$ 

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[2] [A] Choose the correct answer:

(1) 15,249 12,942

- a) < b) > c) = d) Otherwise

(2) The quadrilateral in which all sides are equal in length is

- a) parallelogram b) Square c) Triangle d) Rectangle

(3) is a multiple of 3

- a) 2 b) 4 c) 6 d) 8

[B] A rectangle of 4cm. long and 6 cm. wide. Find its perimeter and its area ?

The perimeter =

The area =



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[3] [A] Choose the correct answer:

(1) The value of the digit 9 in the number 29,365 is

- a) 9 b) 900 c) 9,000 d) 90,000

(2) $\div 7 = 9$

- a) 97 b) 56 c) 63 d) 36

(3) The quadrilateral that has only one pair of parallel sides is

- a) Square b) Rectangle c) Trapezoid d) rhombus

[B] A class has 40 pupils if they are divided into rows of 5 pupils each.
How many rows are there?

The number of rows =

[4]

[A] A square carpet with a side length of 3 cm. calculate its perimeter and its area?

The perimeter =

The area =

[B] Salman saves 500 pounds monthly . How much money does he save in 6 months ?

He saves =

[5]

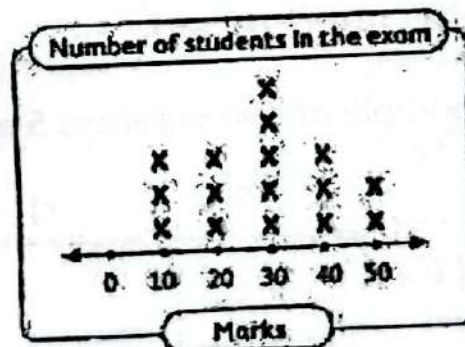
[A] Arrange in descending order :

7,015 - 7,105 - 7,510 - 7,501

[B] Use line plot to answer the questions :

(1) how many students have 40 marks?

(2) how many students have more than 30 marks?



Key
Each X stands for one student.



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End of the questions

Prim 3 - Model No

8

[1] [A] Choose the correct answer:

(1) $5 \times 8 = 8 \times \dots$

a) 40

b) 5

c) 8

d) 6

(2) $7,000 \text{ ml.} = \dots \text{ l.}$

a) 7

b) 70

c) 700,000

d) 700

(3) The value of digit 3 in the number 25,613 is

a) 3,000

b) 300

c) 3

d) 30

[B] Noha bought 4 pens of the same types for 32 pounds. What is the price of each pen ?

The price of each pen =

.....

[2] [A] Choose the correct answer:

(1) is a multiple of two numbers 5 and 10

a) 25

b) 15

c) 13

d) 20

(2) $(6 \times 2) + (6 \times 5) = \dots$

a) 6×2

b) 6×5

c) 6×6

d) 6×7

(3) $36 \div 4 = \dots \times 3$

a) 9

b) 3

c) 2

d) 6



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[B] Write the smallest and the greatest number formed from the digits 4, 8, 9, 2 and 0 then Find their sum and their difference?

The smallest = The greatest =

Their sum =

Their difference =



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[3] [A] Choose the correct answer:

(1) The number of sides of a triangle is

- a) 3 b) 4 c) 5 d) 6

(2) The tally mark |||| represent the number

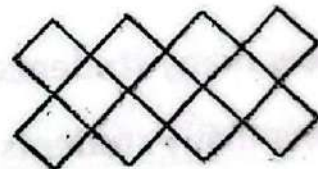
- a) 9 b) 8 c) 7 d) 4

(3) The rectangle has Similar vertices

- a) 1 b) 2 c) 3 d) 4

[B] Find the area of the opposite figure :

The area = ☐



[4]

[A] Solve : $142 + 279 + 116$

$$(\dots + \dots) + 116 = \dots + 116 = \dots$$

[B] A rectangular room with 6 meters long and 4 meter wide. Calculate its perimeter?

The perimeter =

.....

.....

[5]

[A] Mona started studying at 7 : 00 and she finished at 8 : 15

How many minutes did she spend of studying ?

.....

.....

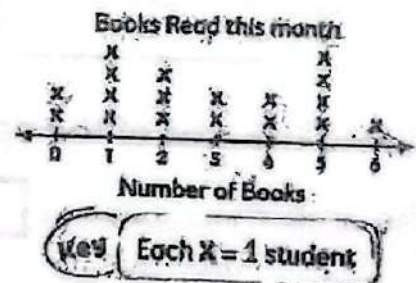
.....

.....



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[B] The opposite line plot shows the number books read by students in a month. Answer the following :



1) how many students read 6 books?

2) how many students did not read any book?

3) how many students read more than 3 books?

.....

.....

.....

End of the questions

Prim 3 - Model No 9

[1] [A] Choose the correct answer:

(1) Sixty thousand, two hundred sixty =

- a) 60,216 b) 60,260 c) 602,006 d) 16,260

(2) The place value of digit 4 in the number 674,325 is

- a) 4,000 b) Thousands c) 400 d) ones

(3) 33, 38, 43, in the same pattern

- a) +5 b) 44 c) 48 d) 50

[B] there are 8 mangoes in a box. How many mangoes are there in 10 boxes ?

The number of mangoes =

[2] [A] Choose the correct answer:

(1) 3 hundreds 198,521

- a) < b) > c) = d) Otherwise

(2) $8 \times 9 = 9 \times \dots$

- a) 8 b) 9 c) 72 d) 63

(3) $\dots \div 2 = 4$

- a) 2 b) 4 c) 8 d) 42



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[B] Hany saw some horses in a park he count 36 legs. How many horses did he see?

He see =



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[3] [A] Choose the correct answer:

(1) Which of the following does not represent a parallelogram

- a) Square b) Rhombus c) Rectangle d) trapezoid

(2) 7 l. = ml.

- a) 70 b) 700 c) 7,000 d) 70,000

(3) 18 thousands + Tens + 3 Ones = 18,403

- a) 0 b) 4 c) 40 d) 400

[B] Write the number in order from greatest to least :

103,002 , 3,201 , 23,001 , 23,100

The order is :,,,

[4]

[A] If it takes you 45 minutes to walk home from school and you leave at 3:00, what time will it be when you get home?

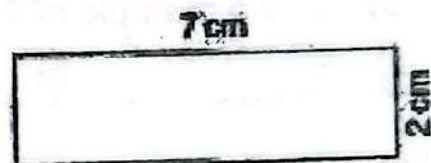
[B] Amir has 2,410 L.E. He wants to buy a TV costs 4,590 L.E. how much more money does he need to buy the TV ?

[5]

[A] find the area and the perimeter of the opposite figure :

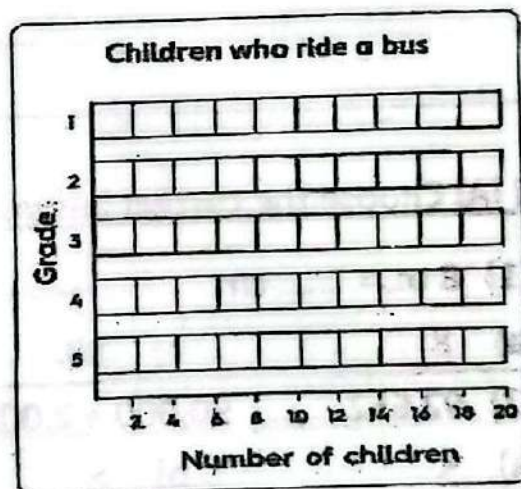
The area =

The perimeter =



[B] Count the tallies. Write the total. Color the graph to show the data.

Children who ride a bus		
Grade	Number of children	Number
1		_____
2		_____
3		_____
4		_____
5		_____



(1) how many children in grade 4 ride the bus to school?

(2) which grade has the most children who ride the bus?

End of the questions



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[1] [A] Choose the correct answer:

(1) The value of the digit 9 in the number 695,254 is

- a) 9 b) 90 c) 90,000 d) 900,000

(2) 800 tens = thousands

- a) 8,000 b) 800 c) 80 d) 8

(3) is a multiple of 4

- a) 3 b) 2 c) 12 d) 25

[B] List the factor of the number 12 ?

The factors are:

[2] [A] Choose the correct answer:

(1) 8 m. = cm.

- a) 8 b) 80 c) 800 d) 8,000

(2) 92,652 $90,000 + 2,000 + 500 + 60 + 2$

- a) < b) > c) = d) otherwise

(3) If $4 \times 10 = (4 \times \square) + (4 \times \bigcirc)$, then $\square + \bigcirc = \dots$

- a) 4 b) 6 c) 8 d) 10



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[B] find the result of :

(1) $8,423 + 1,857 = \dots\dots\dots$

(2) $7,862 - 3,426 = \dots\dots\dots$



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[3] [A] Choose the correct answer:

(1) $56 \div 8 = \dots\dots$

- a) 5 b) 6 c) 7 d) 8

(2) The $\dots\dots\dots$ has 5 sides

- a) Quadrilateral b) Pentagon c) Hexagon d) heptagon

(3) $40,000 + 300 + 5,000 + 70 + 6 = \dots\dots\dots$

- a) 43,576 b) 304,576 c) 45,376 d) 757,653

[B] A rectangle is 7 m. long and 3 m. wide what is its area ?

The area = $\dots\dots\dots$

[4]

[A] arrange in an ascending order : 7,345 , 62,125 , 7,215 , 26,128

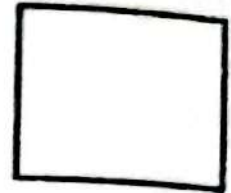
The order is: $\dots\dots\dots$, $\dots\dots\dots$, $\dots\dots\dots$, $\dots\dots\dots$

[B] The opposite figure is a square

whose side length is 6 cm. find its area and its perimeter ?

the area =

the perimeter =



6 cm.

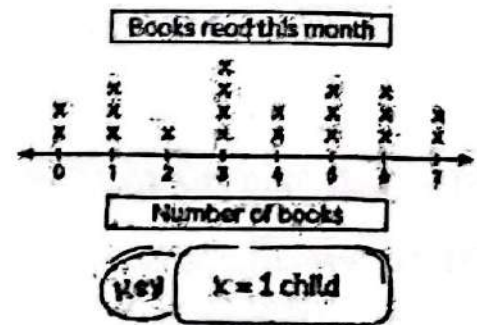
[5]

[A] Ahmed bought 5 books for 10 pounds each what is the price of all books?

The price of 5 books =

[B] The opposite line plot shows

the number of books read by 20 children in one month.



(1) how many children read 3 books?

(2) how many children did not read any book?

(3) how many children read less than 3 books?

End of the questions



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Prim 3 - Model No

11

[1] [A] Choose the correct answer:

(1) The number of sides of hexagon is

- a) 4 b) 5 c) 6 d) 7

(2) $3 \times 4 = \dots \times 6$

- a) 12 b) 4 c) 2 d) 6

(3) $35,429 = 30,000 + 5,000 + \dots + 20 + 9$

- a) 4 b) 40 c) 400 d) 4,000

[B] Magdy distributes 20 toys equally among 5 boxes. How many toys will be in each box?

The number of toys in each box =

[2] [A] Choose the correct answer:

(1) If : $21 \div \bigcirc = 7$, then $\bigcirc + \bigcirc = \dots$

- a) 3 b) 6 c) 9 d) 12

(2) 888, 777, 666, 555,

- a) 111 b) 222 c) 333 d) 444

(3) 9 cm. = mm.

- a) 9 b) 90 c) 900 d) 9,000



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[B] Arrange in a descending order : 7,015 , 7,105 , 5,750 , 7,507

[3] [A] Choose the correct answer:

(1) $2 \times 300 = \dots\dots\dots$ tens

a) 600

b) 60

c) 6

d) 6,000

(2) The value of the digit 7 in the number 756,218 is

a) 700

b) 7,000

c) 70,000

d) 700,000

(3) Quadrilateral with exactly two parallel sides is called

a) Parallelogram

b) Square

c) Rectangle

d) trapezoid

[B] A rectangle of two dimensions 4 cm. and 3 cm. calculate its perimeter and its area?

The perimeter =

The area =



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[4]

[A] Ali runs 3 km. daily. what does the distance he run in 5 days ?

The distance =

[B] Hanaa has 8,000 pounds. She bought a phone for 4,539 pounds. find the remainder with her now?

The remainder =

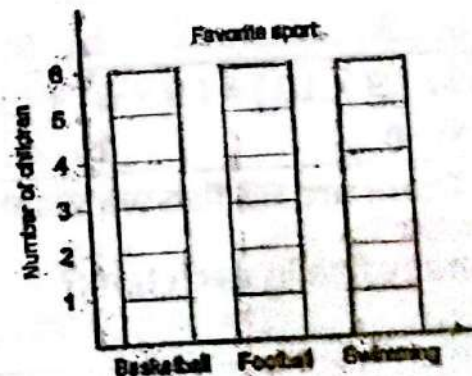
[5]

[A] Write the time shown on the clock



[B] Count the tallies. Complete the table
Color the graph?

Favorite Sport		
Sport	Tally	Number
Basketball		_____
Football		_____
Swimming		_____



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End of the questions

FIRST SEMESTER

33

[Q1] A) Choose the correct answer:

(1) The value of the digit 3 in the number 53,218 is
 a) 30 b) 300 c) 3,000 d) 30,000

(2) + 3 = 3

a) 1 b) 3 c) 6 d) 9

(3) The pentagon is a polygon which has sides

a) 3 b) 4 c) 5 d) 6

[B] Omar bought 6 books from Cairo book fair, the price of each book is 30 pound, How much money did Omar pay?

.....



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[Q2] A) Choose the correct answer:

(1) $60,000 + 500 + 40 + 3 = \dots\dots\dots$

a) 6,543 b) 60,543 c) 65,043 d) 65,430

(2) 9 cm = mm

a) 9 b) 90 c) 900 d) 9000

(3) $(9 \times 10) = (9 \times 6) + (9 \times \dots\dots\dots)$

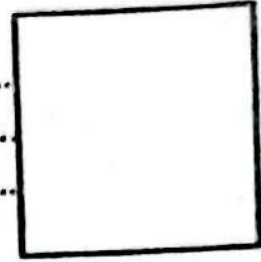
a) 4 b) 6 c) 9 d) 10

[B] There are 63 fish we want to divide them among 7 tanks equally, how many fish in each tank?

.....

[Q3][A] Name the figure and write missing number:

- ① Figure name:.....
 ② Number of Vertices:
 ③ Number of Pairs of parallel sides:



[B] Choose the correct answer:

(1) The quadrilateral that has two pairs of parallel sides is

- a) Parallelogram b) Triangle c) Circle d) trapezium

(2) $50 \times 30 = \dots\dots\dots$ tens

- a) 15 b) 150 c) 1500 d) 15,000

(3) $6 + 6 + 6 = 3 \times \dots\dots\dots$

- a) 3 b) 6 c) 9 d) 18

[Q4]

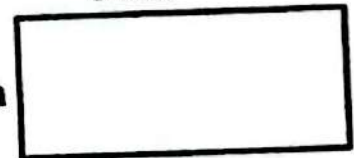
[A] From the opposite figure

① Perimeter = + + + +

= cm

3 cm

5 cm



② Area = $\times$

= square centimeters

[B] Find the result:

① $6,957 - 2,382 = \dots\dots\dots$ ② $2,135 + 1,645 = \dots\dots\dots$

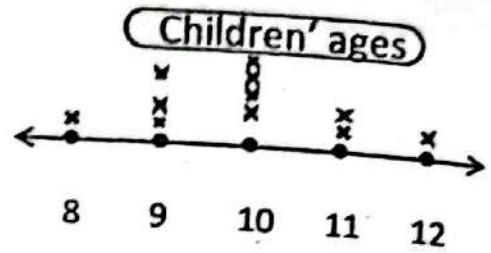
③ $7,000 \times 4 = \dots\dots\dots$



[Q5]

[A] Use the opposite line plot to answer:

① How many children are 9 years old?



② Which age has greatest number of children?

[B] Count and answer the questions:

① How many Heads?

② How many Tails?

③ How many All?

Heads	Tails

End of the questions



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حمل الآن

مجاناً وحصرياً

امتحانات رقم (5)

الترم الاول



Q1: Choose the correct answer

Model [1]

30

1 The value of the digit 3 in the number 137 hundreds is

- (a) 30 (b) 300 (c) 3,000 (d) 30,000

2  ,  ,  ,  ,  ,

- (a)  (b)  (c)  (d) 

3 5,000 milliliters = liters

- (a) 5 (b) 50 (c) 500 (d) 5,000

4 370 thousands = hundreds

- (a) 37 (b) 370 (c) 3,700 (d) 37,000

5 If the start time is 7:00 and end time is 7:40, then the elapsed time is

- (a) 1 hour (b) 30 minutes (c) 40 minutes (d) 50 minutes

6 $4 \times 9 = (4 \times 5) + (4 \times \dots)$

- (a) 45 (b) 9 (c) 4 (d) 5

7 The square has pairs of equal sides

- (a) 1 (b) 2 (c) 3 (d) 4

8 The suitable unit to measure tree is

- (a) mm (b) cm (c) m (d) otherwise

9 The least number formed from the digits 7, 6, 0, 4, 8 and 2 is

- (a) 24,678 (b) 246,780
(c) 204,678 (d) 876,420



Q2: Answer The Following

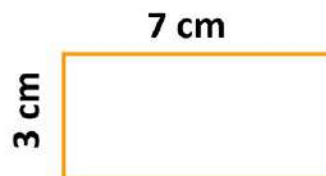
- 1 Write the time shown on the digital clock and in words:

..... :

.....



- 2 Calculate the perimeter:



- 3 A zoo has 432 monkeys. 89 more monkeys join the zoo.
How many monkeys are there now?

- 4 $700,000 + 3,000 + 8 = \dots\dots\dots$ (in standard form)

- 5 Write all factor pairs of 18 using arrays.

- 6 If you have 3 chairs and each has 4 legs, how many legs are there in total? Show using multiplication.

- 7 Ahmed Nassr has 24 pencils to put into boxes of 4.
How many boxes can he fill?



Q1: Choose the correct answer

Model [2]

30

1 The suitable unit to measure a length of an ant is

- ☐ a mm ☐ b cm ☐ c m ☐ d otherwise

2 The pattern rule of: 95, 85, 75, 65, is

- ☐ a +10 ☐ b -10 ☐ c +5 ☐ d -5

3 Eight teams of five players, How many players are there?

- ☐ a $8 \div 5$ ☐ b $8 - 5$ ☐ c $8 + 5$ ☐ d 8×5

4 is a common multiple of 5 and 10

- ☐ a 15 ☐ b 30 ☐ c 45 ☐ d 5

5 The place value of digit 3 in the number 35,521 is

- ☐ a ten thousands ☐ b thousands ☐ c hundreds ☐ d tens

6 $\times$ = $(3 \times 2) + (3 \times 4)$

- ☐ a 6×6 ☐ b 3×8 ☐ c 3×6 ☐ d 9×8

7 7 columns of 3 rows = $\times$

- ☐ a $7 + 3$ ☐ b 3×7 ☐ c $7 - 3$ ☐ d otherwise

8 The time in opposite o'clock is

- ☐ a 11 : 08 ☐ b 12 : 40 ☐ c 12 : 08 ☐ d 11 : 40

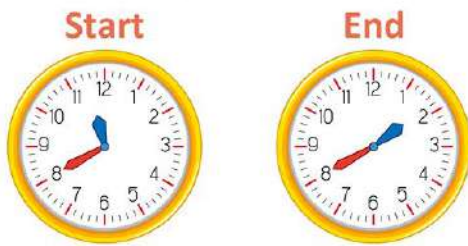
9 Five hundred eleven thousand, three hundred, thirty-four in standard form is

- ☐ a 15,343 ☐ b 511,343 ☐ c 51,334 ☐ d 511,334



Q2: Answer The Following

- 1 Calculate the elapsed time between the two clocks:

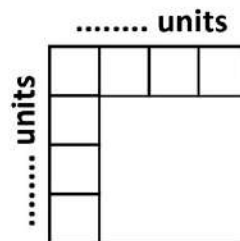


..... :

..... :

Elapsed Time:

- 2 Find the perimeter and area of the following figure:



Area =

Perimeter =

- 3 A pet store has 48 fish to distribute among 6 tanks.
How many fish per tank?

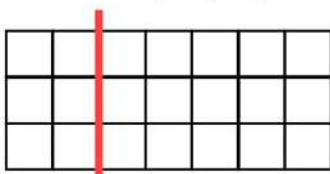
.....

- 4 A grocery store has 935 apples. They sell 357 apples.
How many apples are left?

.....

- 5 403,832 in word form:

- 6 The following arrays are split into 2 arrays;
Write the multiplying factors for each part



$$... \times ... = (... \times ...) + (... \times ...)$$

- 7 Arrange the following in ascending order:

85,085 , 58,058 , 85,850 , 58,580 , 85,805

The order:,,,,



Q1: Choose the correct answer

Model [3]

30

1 $8 \times 14 = (8 \times \dots\dots\dots) + (8 \times 8)$

a 10

b 4

c 6

d 2

2 If we have 6 boxes, and each box has 6 pens, then the total number of pens is

a 24

b 12

c 36

d 22

3 $9 + 9 = \dots\dots\dots$

a $3 \times 3 \times 3$

b $6 + 6$

c 6×3

d 9×3

4 120 , 131 , 142 , 153 ,

a 154

b 155

c 161

d 164

5 Number 6 has factors.

a 6

b 5

c 4

d 3

6 $19,562$ $\bigcirc$ $9,000 + 10,000 + 60 + 600$

a $>$

b $<$

c $=$

d otherwise

7 8 thousands, 6 tens and 3 ones =

a 863

b 8,063

c 8,603

d 8,630

8 The greatest 6-digit number formed from 7, 8, 5, 4, 0 and 9 is

a 405,789

b 540,789

c 987,450

d 987,540

9 Which of the following does not represent a parallelogram ?

a trapezium

b rectangle

c square

d rhombus



Q2: Answer The Following

1 Write five multiples of 4 lie between 10 and 30

.....

2 Farida has 42 apples and wants to put them in 7 plates.
How many apples are there in each plate ?

.....

3 $14,298 = \dots + \dots + \dots + \dots + \dots$

.....

4 Mention the name of each of the following polygons

a



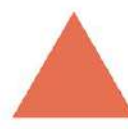
.....

b



.....

c



.....

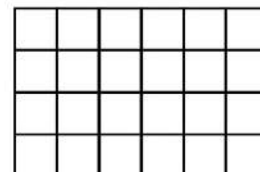
5 Amira has 5000 pounds. She bought a dress for 975 pounds and shoes for 795 pounds. How much money does she have left?

.....

6 Find the area and the perimeter of the opposite figure:

Area =

Perimeter =



7 Arrange the following in Descending order:

10,234 , 10,000 , 11,111 , 10,023 , 10,011

The order: , , , ,



Q1: Choose the correct answer

Model [4]

30

2 The capacity of a cup of tea is

- ☐ a 6 liter ☐ b 800 ml ☐ c 200 ml ☐ d 2 Liter

2 The has 4 equal sides.

- ☐ a rectangle ☐ b parallelogram ☐ c rhombus ☐ d trapezium

3 The number 24 has factors.

- ☐ a 2 ☐ b 4 ☐ c 6 ☐ d 8

4 6,000 = tens.

- ☐ a 6 ☐ b 60 ☐ c 600 ☐ d 6,000

5 $\div 2 = 9$

- ☐ a 18 ☐ b 3 ☐ c 9 ☐ d 16

6 Which of the following numbers is a multiple of 3?

- ☐ a 7 ☐ b 14 ☐ c 12 ☐ d 13

7 $80 \times 3 = \dots \times 40$

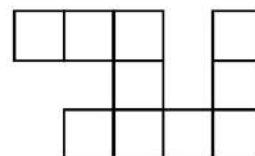
- ☐ a 240 ☐ b 6 ☐ c 60 ☐ d 24

8 Sixty thousand, two hundred sixty in standard form =

- ☐ a 60,216 ☐ b 60,260 ☐ c 602,006 ☐ d 16,260

9 The area of the opposite figure is

- ☐ a 11 ☐ b 12
☐ c 10 ☐ d 9



Q2: Answer The Following

- 1 The surface of an office desk is 2 m wide and 3 m long.
What is its perimeter?

- 2 Write the name of two polygons each of them has 4 sides

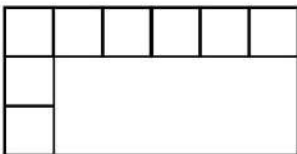
- 3 Find the result of:

a $8,423 + 1,857 = \dots\dots\dots$

b $7,062 - 3,426 = \dots\dots\dots$

- 4 A bookstore owner bought 368 boxes of pencils and 424 pens.
How many items did he buy in total?

5



Area = $\dots\dots\dots$

Perimeter = $\dots\dots\dots$

- 6 Walid saves 30 pounds per day. How much does he save in 9 days

- 7 What is the appropriate unit of measurement for the capacity of a car's fuel tank?



Q1: Choose the correct answer

Model [5]

30

1 A water bottle holds 500 ml. If 200 ml are consumed, how much remains?

- ☐ a 300 ml ☐ b 200 ml ☐ c 500 ml ☐ d 0 ml

2 The place value of the digit 6 in 765,217 is

- ☐ a Thousands ☐ b Ten-Thousands ☐ c Hundreds ☐ d Tens

3 4 groups of 9 =

- ☐ a 13 ☐ b 9 ☐ c 36 ☐ d 4

4 The has 4 angles and one pair of parallel sides

- ☐ a trapezium ☐ b square ☐ c parallelogram ☐ d rectangle

5 is a multiple of 2

- ☐ a 18 ☐ b 3 ☐ c 9 ☐ d 201

6 45 Thousands + 8 Hundreds + 6 Ones =

- ☐ a 45,806 ☐ b 450,086 ☐ c 4,586 ☐ d 45,086

7 The quadrilateral is a polygon that has sides.

- ☐ a 3 ☐ b 4 ☐ c 5 ☐ d 6

8 Tom's age is 3 times Emma's. If Tom is 15, how old is Emma?

- ☐ a 3 ☐ b 5 ☐ c 7 ☐ d 9

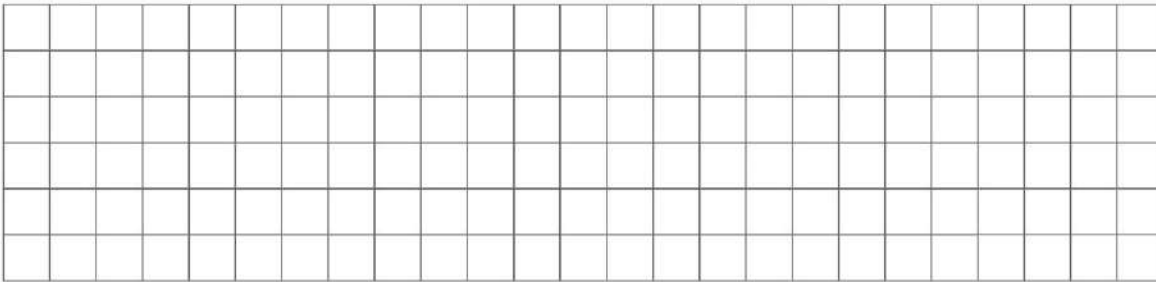
9 Murad gets up at 9 : 00, and he gets ready at how many minutes does he take to get ready?

- ☐ a 40 ☐ b 4
☐ c 20 ☐ d 15



Q2: Answer The Following

- 1** Draw on the grids two rectangles with different dimensions with area is 18 square units

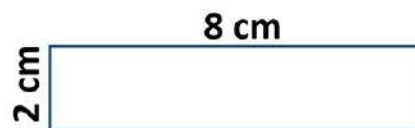


- 2** Fathi pays 675 pounds as a monthly club subscription and 450 pounds for transportation. Find the total cost that he pay every month.

- 3** Write multiples of 6 up to 60

- 4** Find the Area of the opposite figure:

Area =



- 5** 56 mm = cm + mm

- 6** Write the numbers in descending order.

80000 + 400 + 300 , 68205 , twenty-seven thousand ,
three hundred ninety-five, 900324

The order: _____

- 7** If the numbers 1, 2, 3, and 6 are all factors of a number, what is that number?



01: Choose the correct answer

Model [6]

30

1 comes right before 15,200

- (a) 15,201 (b) 14,199 (c) 15,199 (d) 16,200

2 The greatest 4-different-digit number is

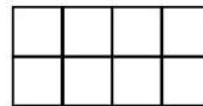
- (a) 1,023 (b) 9,999 (c) 9,876 (d) 9,998

3 In the opposite array, the number of rows =



- (a) 1 (b) 4 (c) 5 (d) 6

4 In the opposite figure: The area =



- (a) 8 (b) 12 (c) 6 (d) 4

5 $8 \times \dots = (8 \times 3) + (8 \times 7)$

- (a) 3 (b) 10 (c) 8 (d) 7

6 The quadrilateral which 4 equal sides and 4 similar vertices is called

- (a) parallelogram (b) rectangle (c) square (d) rhombus

7 The value of the digit 0 in the number 9,502 is

- (a) 0 (b) 10 (c) 100 (d) tens

8 49 , 46 , 43 , 40 , (complete in the same pattern)

- (a) 43 (b) 37 (c) 46 (d) 33

9 What number will, the minute hand point to when 40 minutes have passed ?

- (a) 40 (b) 8
(c) 5 (d) 12



Q2: Answer The Following

- 1 A student started studying at 5:30 PM and studied for an hour and half.
When did he finish?

- 2 Write the numbers in order from least to greatest.

60 cm, 60 mm, 80 mm and 40 cm.

The order: , , ,

- 3 Mohamed planted flowers in a garden with 7 rows, 6 flowers in each row.
What is the total number flowers?

- 4 Kamal has 8,425 pounds and he took 3,475 pounds from his father.
How much does he have now?

- 5 The following array is split into 2 arrays;
Write the multiplying factors for each part

$$... \times ... = (... \times ...) + (... \times ...)$$

- 6 Draw a polygon which has 5 sides and write its name

Name

- 7 Write all factor pairs of 36 using arrays.



Q1: Choose the correct answer

Model [7]

30

1 The name of the opposite figure is



- ☐ a Quadrilateral ☐ b Heptagon ☐ c Hexagon ☐ d Pentagon

2 $5 + 5 + 5$ ☐ 4×4

- ☐ a $>$ ☐ b $<$ ☐ c $=$ ☐ d otherwise

3 The polygon has 7 vertices.

- ☐ a heptagon ☐ b pentagon ☐ c hexagon ☐ d octagon

4 "Half past 9" in digital is

- ☐ a 09 : 15 ☐ b 09 : 30 ☐ c 6 : 09 ☐ d 06 : 45

5 The pattern rule of: 35, 40, 45, 50, is

- ☐ a +2 ☐ b -2 ☐ c +5 ☐ d -5

6 The smallest 5-different-digit number is

- ☐ a 98,754 ☐ b 98,765 ☐ c 99,999 ☐ d 10,234

7 $30 \times 4 =$

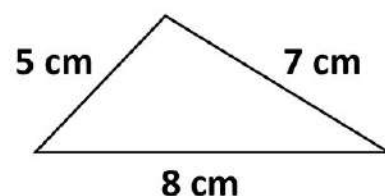
- ☐ a 12 ☐ b 120 ☐ c 10 ☐ d 70

8 $90 + 30,000 + 4,000 + 800 =$

- ☐ a 9,348 ☐ b 34,980 ☐ c 34,809 ☐ d 34,890

9 The perimeter of the opposite triangle = cm

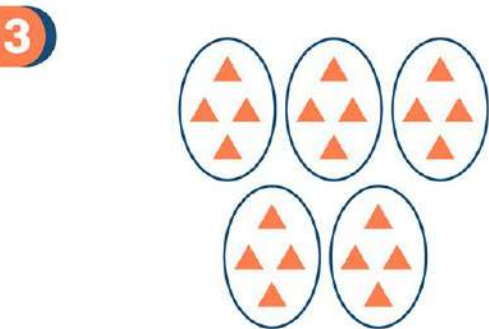
- ☐ a 24 ☐ b 20
☐ c 15 ☐ d 12



Q2: Answer The Following

- 1 Ahmed Nassr started to watch a film on tv at 7:00, He watched for 45 minutes
What time did he finish?

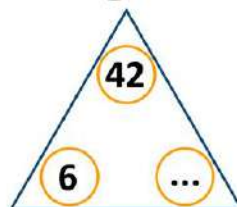
- 2 $700,000 + 20,000 + 200 + 300 + 5 = \dots\dots\dots$ (in standard form)



Repeated addition:

Multiplication:

- 4 Find the missing factors in the triangle



$$\dots\dots\dots \div \dots\dots\dots = \dots\dots\dots$$

$$\dots\dots\dots \div \dots\dots\dots = \dots\dots\dots$$

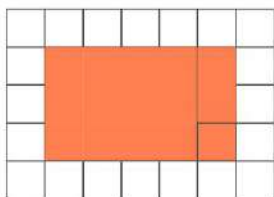
$$\dots\dots\dots \times \dots\dots\dots = \dots\dots\dots$$

$$\dots\dots\dots \times \dots\dots\dots = \dots\dots\dots$$

- 5 Mohamed wants to build a fence around a rectangular garden with dimensions 9 m and 4 m. How many meters of fencing does he need?

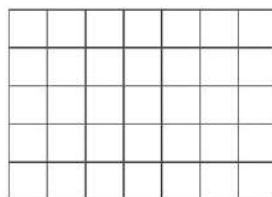
- 6 A bookstore has 43,219 books. They receive a shipment of 17,854 books and sell 8,357 books. How many books are left?

- 7 Draw a rectangle with the same perimeter as the given rectangle but with area perimeter:



Area = sq units

Perimeter = units



Area = sq units

Perimeter = units



Q1: Choose the correct answer

Model [8]

30



1 The time in opposite o'clock is

a 5 : 10

b 2 : 05

c 2 : 25

d 1 : 25

2 12L = mL.

a 120

b 1,200

c 12,000

d 12

3 $400 + 0 + 0 + 7 =$

a 400,005

b 407

c 400,700

d 4,0057

4 Hundred thousands is the smallest number formed from-digit.

a 100,000

b 10

c 6

d 5

5 The value of the digit 3 in the number 960,341 is

a 3

b 30

c 300

d 3,000

6 Only one pair of opposite sides is parallel in

a trapezium

b square

c parallelogram

d rectangle

7 The quadrilateral which all its sides are equal in length is

a trapezium

b rectangle

c parallelogram

d rhombus

8 is a common multiple of 3 and 2

a 12

b 9

c 8

d 15

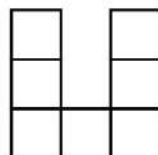
9 The perimeter of the opposite figure is

a 14

b 12

c 16

d 15



Q2: Answer The Following

- 1 Ahmed had 984 LE, he bought a shirt for 245 LE and trousers for 455 LE.
How much money does he have left?

- 2 Factors of the number 18 are:

- 3 A basket of apples holds 8 apples. How many apples are there in 4 bags?

- 4 Calculate the elapsed time
between the two clocks:

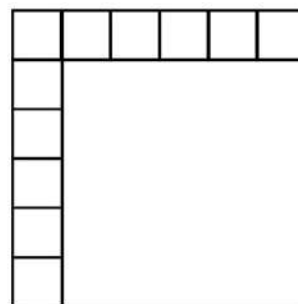


..... :

..... :

Elapsed Time:

- 5 Find area and perimeter
of the following figure



Area =

Perimeter =

- 6 Hussein bought a TV for 7750 pounds
and paid 4250 pounds.
How much is left to pay?

- 7 Draw 4 x 3 array



01: Choose the correct answer

Model [9]

30

1) $5 \times 17 = (5 \times 9) + (5 \times \dots\dots\dots)$

a) 12

b) 17

c) 7

d) 8

2) 3,800 hundreds ☐ 750 thousands

a) >

b) <

c) =

d) otherwise

3) The rhombus has pairs of parallel sides

a) 1

b) 2

c) 3

d) 4

4) Which of the following doesn't represent a parallelogram?

a) square

b) trapezium

c) rhombus

d) rectangle

5) The number that comes just after 209,999 is

a) 300,000

b) 209,998

c) 210,000

d) 201,000

6) Three hundred three thousand, three hundred and three =

a) 300,033

b) 330,330

c) 303,303

d) 330,303

7) $8 \times 0 = 8 - \dots\dots\dots$

a) 0

b) 1

c) 8

d) otherwise

8) Which rectangle does not have an area of 20 square units?

a) 4×5

b) 3×6

c) 2×10

d) 1×20

9) What the number will the minute hand point to when 35 minutes have passed?

a) 5

b) 8

c) 3

d) 7



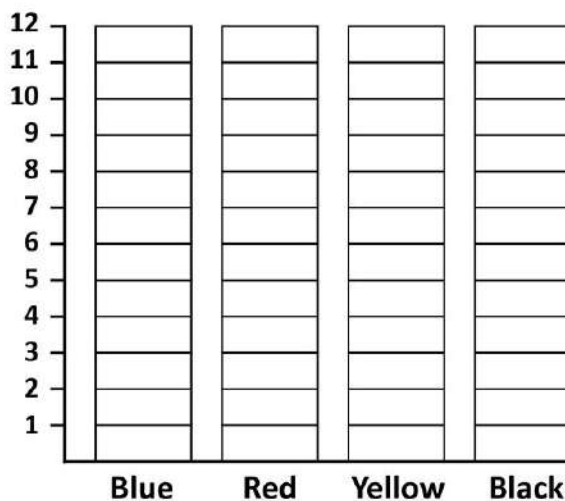
Q2: Answer The Following

- 1 Walaa bought a blouse for 745 pounds and trousers for 575 pounds.
Find the total amount Walaa will pay for both

- 2 Count the tallies. Write the total. Color the graph to show data.

Favorite Colors

Colors	No. of students	Number
Blue		
Red		
Yellow		
Black		



- 3 Find the result of $75,631 - 24,985 = \dots\dots\dots$
- 4 Factor of 24 are: $\dots\dots$, $\dots\dots$, $\dots\dots$, $\dots\dots$, $\dots\dots$, $\dots\dots$, $\dots\dots$, $\dots\dots$.
- 5 Murad drawn a rectangle with 7 cm length and 4 cm wide
Find the area of the rectangle

- 6 Omar wants to distribute 63 pens equally among 9 of his classmates. How many pens per each of his classmate?

- 7 What is the appreciate unit of measurement for the capacity of shampoo in a bottle ?



Q1: Choose the correct answer

Model [10]

30

1 70 hundreds = thousands

a 7

b 70

c 700

d 7,000

2 6 groups of 4 ☐ 3 groups of 8

a >

b <

c =

d otherwise

3 The polygon which has sides is called hexagon.

a 4

b 5

c 6

d 7

4 Ten thousands is the smallest number formed from -digits

a 3

b 4

c 5

d 6

5 $700,000 + 70,000 + 5,000 + 800 + 50 + 3 = \dots\dots\dots$

a 77,583

b 707,583

c 775,853

d 757,853

6 A rectangle with dimensions of 8 cm and 5 cm, Then its perimeter is cm.

a 40

b 13

c 3

d 26

7 50 , 47 , 44 , 41 , , then the pattern rule is

a + 3

b - 3

c - 4

d - 5

8 A TV show started at 7 : 30 and lasted for 45 mins, So finished at

a 7 : 45

b 8 : 45

c 8 : 15

d 7 : 15

9 The place value of digit 4 in the number 487,361 is

a Thousands

b Hundreds

c Hundred thousands

d Ten thousands



Q2: Answer The Following

1 ,

2 Find the result of:

a

$$\begin{array}{r} 9,062 \\ - 6,486 \\ \hline \end{array}$$

.....

b

$$\begin{array}{r} 4,962 \\ + 2,099 \\ \hline \end{array}$$

.....

3 $7 \times 9 = (\dots \times \dots) - \dots = \dots - \dots = \dots$

4 Arrange the following numbers from greatest to smallest:

6,425 , 6,254 , 6,524 and 6,452

5 A farmer has 12 eggs to pack into cartons of 6.
How many cartons can be filled?

6 A rectangular billboard is 7 meters long and 3 meters wide.
Find its area in meters square.

7 From the opposite figure, Complete



..... ml



Q1: Choose the correct answer

Model [1]

30

1) The value of the digit 3 in the number 137 hundreds is

a 30

b 300

c 3,000

d 30,000

2)  ,  ,  ,  ,  ,

a 

b 

c 

d 

3) 5,000 milliliters = liters

a 5

b 50

c 500

d 5,000

4) 370 thousands = hundreds

a 37

b 370

c 3,700

d 37,000

5) If the start time is 7:00 and end time is 7:40, then the elapsed time is

a 1 hour

b 30 minutes

c 40 minutes

d 50 minutes

6) $4 \times 9 = (4 \times 5) + (4 \times \dots)$

a 45

b 9

c 4

d 5

7) The square has pairs of equal sides

a 1

b 2

c 3

d 4

8) The suitable unit to measure tree is

a mm

b cm

c m

d otherwise

9) The least number formed from the digits 7, 6, 0, 4, 8 and 2 is

a 24,678

b 246,780

c 204,678

d 876,420



Q2: Answer The Following

- 1 Write the time shown on the digital clock and in words:

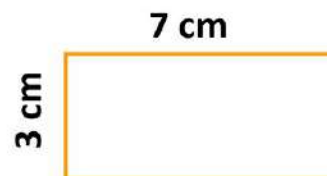
03 : 40

Its 20 to 4



- 2 Calculate the perimeter:

Perimeter = 20 cm



- 3 A zoo has 432 monkeys. 89 more monkeys join the zoo.
How many monkeys are there now?

521 Monkeys

- 4 $700,000 + 3,000 + 8 = \dots\dots\dots$ (in standard form)

- 5 Write all factor pairs of 18 using arrays.

1, 18 2, 9 3, 6

- 6 If you have 3 chairs and each has 4 legs, how many legs are there in total? Show using multiplication.

$3 \times 4 = 12$

- 7 Ahmed Nassr has 24 pencils to put into boxes of 4.
How many boxes can he fill?

6 boxes



Q1: Choose the correct answer

Model [2]

30

1 The suitable unit to measure a length of an ant is

☒ a mm

☐ b cm

☐ c m

☐ d otherwise

2 The pattern rule of: 95, 85, 75, 65, is

☐ a +10

☒ b -10

☐ c +5

☐ d -5

3 Eight teams of five players, How many players are there?

☐ a $8 \div 5$

☐ b $8 - 5$

☐ c $8 + 5$

☒ d 8×5

4 is a common multiple of 5 and 10

☐ a 15

☒ b 30

☐ c 45

☐ d 5

5 The place value of digit 3 in the number 35,521 is

☐ a ten thousands

☒ b thousands

☐ c hundreds

☐ d tens

6 $\times$ = $(3 \times 2) + (3 \times 4)$

☐ a 6×6

☐ b 3×8

☒ c 3×6

☐ d 9×8

7 7 columns of 3 rows = $\times$

☐ a $7 + 3$

☒ b 3×7

☐ c $7 - 3$

☐ d otherwise

8 The time in opposite o'clock is

☐ a 11 : 08

☐ b 12 : 40

☐ c 12 : 08

☒ d 11 : 40

9 Five hundred eleven thousand, three hundred, thirty-four in standard form is

☐ a 15,343

☐ b 511,343

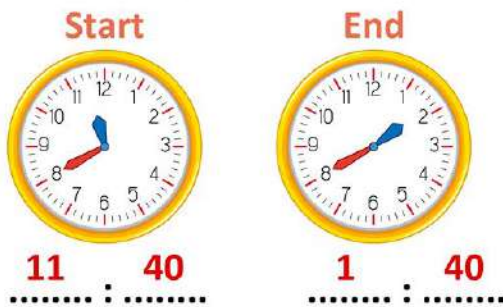
☐ c 51,334

☒ d 511,334



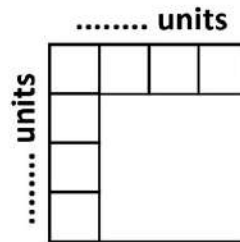
Q2: Answer The Following

- 1 Calculate the elapsed time between the two clocks:



Elapsed Time: 2 hours

- 2 Find the perimeter and area of the following figure:



Area = 16

Perimeter = 16

- 3 A pet store has 48 fish to distribute among 6 tanks.
How many fish per tank?

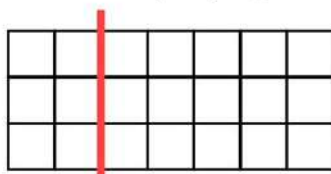
8

- 4 A grocery store has 935 apples. They sell 357 apples.
How many apples are left?

578

- 5 403,832 in word form: Four hundred three thousands, eight hundred thirty-two

- 6 The following arrays are split into 2 arrays;
Write the multiplying factors for each part



$$3 \times 7 = (3 \times 3) + (3 \times 4)$$

- 7 Arrange the following in ascending order:

85,085 , 58,058 , 85,850 , 58,580 , 85,805

3 1 5 2 4

The order: , , , ,



Q1: Choose the correct answer

Model [3]

30

1 $8 \times 14 = (8 \times \dots\dots\dots) + (8 \times 8)$

a 10

b 4

c 6

d 2

2 If we have 6 boxes, and each box has 6 pens, then the total number of pens is

a 24

b 12

c 36

d 22

3 $9 + 9 = \dots\dots\dots$

a $3 \times 3 \times 3$

b $6 + 6$

c 6×3

d 9×3

4 120 , 131 , 142 , 153 ,

a 154

b 155

c 161

d 164

5 Number 6 has factors.

a 6

b 5

c 4

d 3

6 $19,562$ $\bigcirc$ $9,000 + 10,000 + 60 + 600$

a $>$

b $<$

c $=$

d otherwise

7 8 thousands, 6 tens and 3 ones =

a 863

b 8,063

c 8,603

d 8,630

8 The greatest 6-digit number formed from 7, 8, 5, 4, 0 and 9 is

a 405,789

b 540,789

c 987,450

d 987,540

9 Which of the following does not represent a parallelogram ?

a trapezium

b rectangle

c square

d rhombus



Q2: Answer The Following

- 1 Write five multiples of 4 lie between 10 and 30

12, 16, 20, 24, 28

- 2 Farida has 42 apples and wants to put them in 7 plates.
How many apples are there in each plate ?

6

- 3 $14,298 = \dots\dots\dots + \dots\dots\dots + \dots\dots\dots + \dots\dots\dots + \dots\dots\dots$

10,000

4,000

200

90

8

- 4 Mention the name of each of the following polygons

a



Pentagon

b



Heptagon

c



triangle

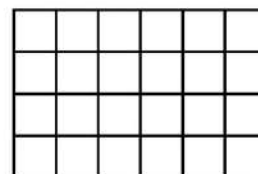
- 5 Amira has 5000 pounds. She bought a dress for 975 pounds and shoes for 795 pounds. How much money does she have left?

3,230

- 6 Find the area and the perimeter of the opposite figure:

Area = $\dots\dots\dots$ 24

Perimeter = $\dots\dots\dots$ 20



- 7 Arrange the following in Descending order:

10,234 , 10,000 , 11,111 , 10,023 , 10,011

2

4

1

3

3

The order: $\dots\dots\dots$, $\dots\dots\dots$, $\dots\dots\dots$, $\dots\dots\dots$, $\dots\dots\dots$



Q1: Choose the correct answer

Model [4]

30

2 The capacity of a cup of tea is

a 6 liter

b 800 ml

c 200 ml

d 2 Liter

2 The has 4 equal sides.

a rectangle

b parallelogram

c rhombus

d trapezium

3 The number 24 has factors.

a 2

b 4

c 6

d 8

4 6,000 = tens.

a 6

b 60

c 600

d 6,000

5 $\div 2 = 9$

a 18

b 3

c 9

d 16

6 Which of the following numbers is a multiple of 3?

a 7

b 14

c 12

d 13

7 $80 \times 3 = \dots \times 40$

a 240

b 6

c 60

d 24

8 Sixty thousand, two hundred sixty in standard form =

a 60,216

b 60,260

c 602,006

d 16,260

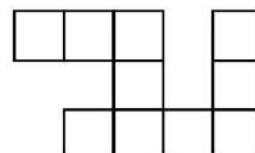
9 The area of the opposite figure is

a 11

b 12

c 10

d 9



Q2: Answer The Following

- 1 The surface of an office desk is 2 m wide and 3 m long.
What is its perimeter?

10 meters

- 2 Write the name of two polygons each of them has 4 sides

Square , Rectangle

- 3 Find the result of:

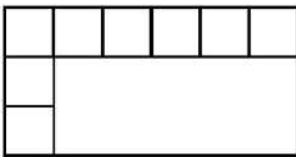
a $8,423 + 1,857 = 10,280$

b $7,062 - 3,426 = 3636$

- 4 A bookstore owner bought 368 boxes of pencils and 424 pens.
How many items did he buy in total?

792

5



Area = 18

Perimeter = 18

- 6 Walid saves 30 pounds per day. How much does he save in 9 days

270 pounds

- 7 What is the appropriate unit of measurement for the capacity of a car's fuel tank?

Liter



Q1: Choose the correct answer

Model [5]

30

1 A water bottle holds 500 ml. If 200 ml are consumed, how much remains?

☐ a 300 ml

☐ b 200 ml

☐ c 500 ml

☐ d 0 ml

2 The place value of the digit 6 in 765,217 is

☐ a Thousands

☒ b Ten-Thousands

☐ c Hundreds

☐ d Tens

3 4 groups of 9 =

☐ a 13

☐ b 9

☒ c 36

☐ d 4

4 The has 4 angles and one pair of parallel sides

☒ a trapezium

☐ b square

☐ c parallelogram

☐ d rectangle

5 is a multiple of 2

☒ a 18

☐ b 3

☐ c 9

☐ d 201

6 45 Thousands + 8 Hundreds + 6 Ones =

☒ a 45,806

☐ b 450,086

☐ c 4,586

☐ d 45,086

7 The quadrilateral is a polygon that has sides.

☐ a 3

☒ b 4

☐ c 5

☐ d 6

8 Tom's age is 3 times Emma's. If Tom is 15, how old is Emma?

☐ a 3

☒ b 5

☐ c 7

☐ d 9

9 Murad gets up at 9 : 00, and he gets ready at how many minutes does he take to get ready?

☐ a 40

☐ b 4

☒ c 20

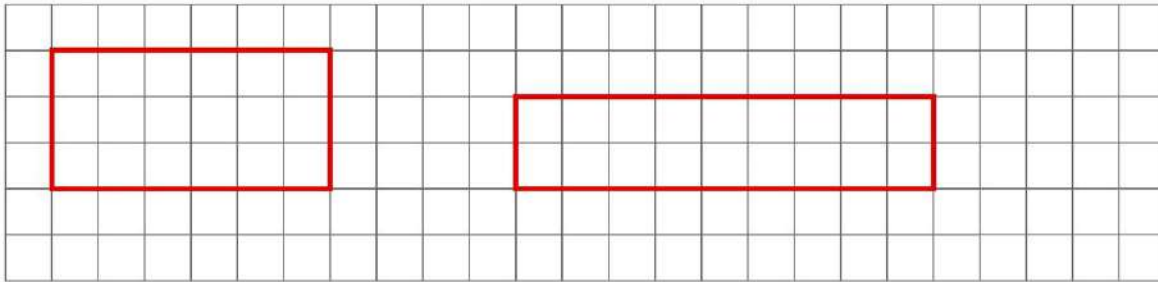
☐ d 15



Follow for More!

Q2: Answer The Following

- 1 Draw on the grids two rectangles with different dimensions with area is 18 square units



- 2 Fathi pays 675 pounds as a monthly club subscription and 450 pounds for transportation. Find the total cost that he pay every month

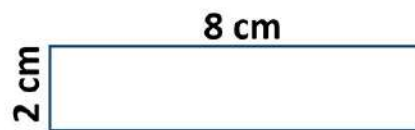
1,125

- 3 Write multiples of 6 up to 60

6, 12, 18, 24, 30, 36, 42, 48, 54, 60

- 4 Find the Area of the opposite figure:

Area =¹⁶ ..



- 5 56 mm =⁵..... cm +⁶..... mm

- 6 Write the numbers in descending order.

80000 + 400² + 300³ , 68205³ , twenty-seven thousand⁴ ,
three hundred ninety-five⁵, 900324¹

The order:

- 7 If the numbers 1, 2, 3, and 6 are all factors of a number, what is that number?

6



01: Choose the correct answer

Model [6]

30

1 comes right before 15,200

☐ a 15,201

☐ b 14,199

☒ c 15,199

☐ d 16,200

2 The greatest 4-different-digit number is

☐ a 1,023

☐ b 9,999

☒ c 9,876

☐ d 9,998

3 In the opposite array, the number of rows =



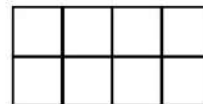
☒ a 1

☐ b 4

☐ c 5

☐ d 6

4 In the opposite figure: The area =



☒ a 8

☐ b 12

☐ c 6

☐ d 4

5 $8 \times \dots = (8 \times 3) + (8 \times 7)$

☐ a 3

☒ b 10

☐ c 8

☐ d 7

6 The quadrilateral which 4 equal sides and 4 similar vertices is called

☐ a parallelogram

☐ b rectangle

☒ c square

☐ d rhombus

7 The value of the digit 0 in the number 9,502 is

☒ a 0

☐ b 10

☐ c 100

☐ d tens

8 49 , 46 , 43 , 40 , (complete in the same pattern)

☐ a 43

☒ b 37

☐ c 46

☐ d 33

9 What number will, the minute hand point to when 40 minutes have passed ?

☐ a 40

☒ b 8

☐ c 5

☐ d 12



Q2: Answer The Following

- 1 A student started studying at 5:30 PM and studied for an hour and half.
When did he finish?

7 : 00 PM

- 2 Write the numbers in order from least to greatest.

60 cm, 60 mm, 80 mm and 40 cm.

The order:⁴ ,¹ ,² ,³ ,

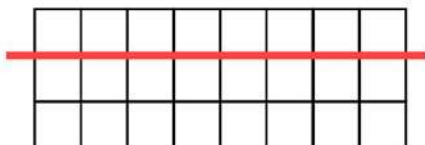
- 3 Mohamed planted flowers in a garden with 7 rows, 6 flowers in each row.
What is the total number flowers?

42

- 4 Kamal has 8,425 pounds and he took 3,475 pounds from his father.
How much does he have now?

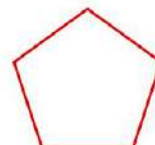
11,900 pounds

- 5 The following array is split into 2 arrays;
Write the multiplying factors for each part



$$3 \times 8 = (1 \times 8) + (2 \times 8)$$

- 6 Draw a polygon which has 5 sides and write its name



Name ...pentagon...

- 7 Write all factor pairs of 36 using arrays.

1, 36 2, 18 3, 12 4, 9 6, 6



01: Choose the correct answer

Model [7]

30

1 The name of the opposite figure is



- ☐ a Quadrilateral ☐ b Heptagon ☐ c Hexagon ☒ d Pentagon

2 $5 + 5 + 5$ ☐ 4×4

- ☐ a $>$ ☒ b $<$ ☐ c $=$ ☐ d otherwise

3 The polygon has 7 vertices.

- ☒ a heptagon ☐ b pentagon ☐ c hexagon ☐ d octagon

4 "Half past 9" in digital is

- ☐ a 09 : 15 ☒ b 09 : 30 ☐ c 6 : 09 ☐ d 06 : 45

5 The pattern rule of: 35, 40, 45, 50, is

- ☐ a $+2$ ☐ b -2 ☒ c $+5$ ☐ d -5

6 The smallest 5-different-digit number is

- ☐ a 98,754 ☐ b 98,765 ☐ c 99,999 ☒ d 10,234

7 $30 \times 4 =$

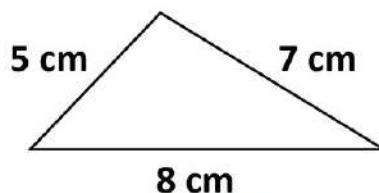
- ☐ a 12 ☒ b 120 ☐ c 10 ☐ d 70

8 $90 + 30,000 + 4,000 + 800 =$

- ☐ a 9,348 ☐ b 34,980 ☐ c 34,809 ☒ d 34,890

9 The perimeter of the opposite triangle = cm

- ☐ a 24 ☒ b 20 ☐ c 15 ☐ d 12



Q2: Answer The Following

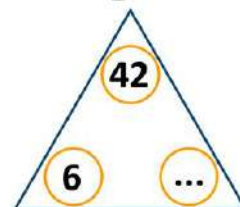
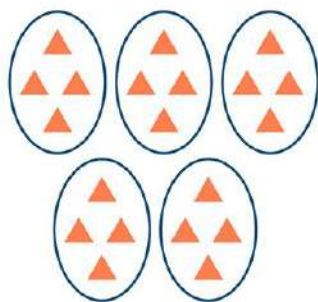
- 1 Ahmed Nassr started to watch a film on tv at 7:00, He watched for 45 minutes
What time did he finish?

7 : 45

- 2 $700,000 + 20,000 + 200 + 300 + 5 = \dots\dots\dots$ (in standard form)

720,505

- 3 Find the missing factors in the triangle



$$\begin{array}{rcl} \dots\dots\dots & \div & \dots\dots\dots \\ 42 & & 7 \\ \dots\dots\dots & \div & \dots\dots\dots \\ 42 & & 6 \\ \dots\dots\dots & \times & \dots\dots\dots \\ 6 & & 7 \\ \dots\dots\dots & \times & \dots\dots\dots \\ 7 & & 6 \end{array}$$

Repeated addition: $4 + 4 + 4 + 4 + 4$
Multiplication: 4×5

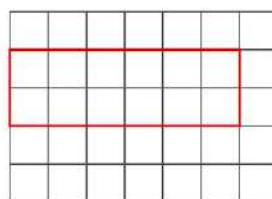
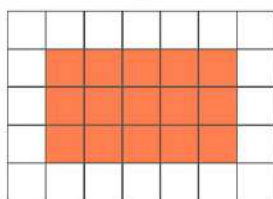
- 5 Mohamed wants to build a fence around a rectangular garden with dimensions 9 m and 4 m. How many meters of fencing does he need?

26 meters

- 6 A bookstore has 43,219 books. They receive a shipment of 17,854 books and sell 8,357 books. How many books are left?

52,716 books

- 7 Draw a rectangle with the same perimeter as the given rectangle but with area perimeter:



Area = 15 sq units
Perimeter = 16 units

Area = 12 sq units
Perimeter = 16 units



Q1: Choose the correct answer

Model [8]

30



1 The time in opposite o'clock is

a 5 : 10

b 2 : 05

c 2 : 25

d 1 : 25

2 12L = mL.

a 120

b 1,200

c 12,000

d 12

3 $400 + 0 + 0 + 7 =$

a 400,005

b 407

c 400,700

d 4,0057

4 Hundred thousands is the smallest number formed from-digit.

a 100,000

b 10

c 6

d 5

5 The value of the digit 3 in the number 960,341 is

a 3

b 30

c 300

d 3,000

6 Only one pair of opposite sides is parallel in

a trapezium

b square

c parallelogram

d rectangle

7 The quadrilateral which all its sides are equal in length is

a trapezium

b rectangle

c parallelogram

d rhombus

8 is a common multiple of 3 and 2

a 12

b 9

c 8

d 15

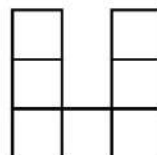
9 The perimeter of the opposite figure is

a 14

b 12

c 16

d 15



Q2: Answer The Following

- 1 Ahmed had 984 LE, he bought a shirt for 245 LE and trousers for 455 LE.
How much money does he have left?

284 L.E

- 2 Factors of the number 18 are: 1, 2, 3, 6, 9, 18

- 3 A basket of apples holds 8 apples. How many apples are there in 4 bags?

32

- 4 Calculate the elapsed time
between the two clocks:

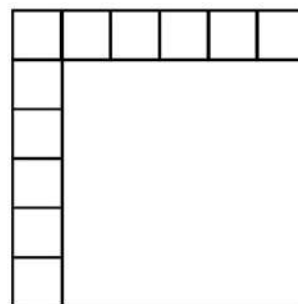


...5... : ...00...

...6... : ...30...

Elapsed Time: one hour and half

- 5 Find area and perimeter
of the following figure



Area = 36

Perimeter = 24

- 6 Hussein bought a TV for 7750 pounds
and paid 4250 pounds.
How much is left to pay?

3,500

- 7 Draw 4 x 3 array



01: Choose the correct answer

Model [9]

30

1 $5 \times 17 = (5 \times 9) + (5 \times \dots\dots\dots)$

a 12

b 17

c 7

d 8

2 3,800 hundreds ☐ 750 thousands

a >

b <

c =

d otherwise

3 The rhombus has pairs of parallel sides

a 1

b 2

c 3

d 4

4 Which of the following doesn't represent a parallelogram?

a square

b trapezium

c rhombus

d rectangle

5 The number that comes just after 209,999 is

a 300,000

b 209,998

c 210,000

d 201,000

6 Three hundred three thousand, three hundred and three =

a 300,033

b 330,330

c 303,303

d 330,303

7 $8 \times 0 = 8 - \dots\dots\dots$

a 0

b 1

c 8

d otherwise

8 Which rectangle does not have an area of 20 square units?

a 4×5

b 3×6

c 2×10

d 1×20

9 What the number will the minute hand point to when 35 minutes have passed?

a 5

b 8

c 3

d 7



Q2: Answer The Following

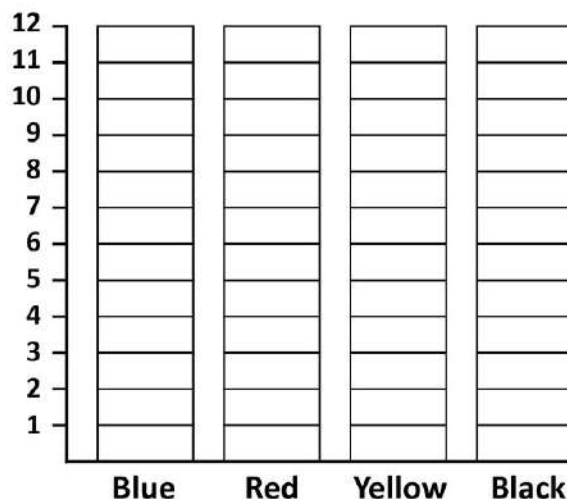
- 1 Walaa bought a blouse for 745 pounds and trousers for 575 pounds.
Find the total amount Walaa will pay for both

1,320 pounds

- 2 Count the tallies. Write the total. Color the graph to show data.

Favorite Colors

Colors	No. of students	Number
Blue		8
Red		4
Yellow		11
Black		6



- 3 Find the result of $75,631 - 24,985 = 50,646$.

- 4 Factor of 24 are: 1, 2, 3, 4, 6, 8, 12, 24.

- 5 Murad drawn a rectangle with 7 cm length and 4 cm wide
Find the area of the rectangle

22 cm

- 6 Omar wants to distribute 63 pens equally among 9 of his classmates. How many pens per each of his classmate?

7

- 7 What is the appreciate unit of measurement for the capacity of shampoo in a bottle ?

mL



Q1: Choose the correct answer

Model [10]

30

1 70 hundreds = thousands

☒ a 7

☐ b 70

☐ c 700

☐ d 7,000

2 6 groups of 4 ☐ 3 groups of 8

☐ a >

☐ b <

☒ c =

☐ d otherwise

3 The polygon which has sides is called hexagon.

☐ a 4

☐ b 5

☒ c 6

☐ d 7

4 Ten thousands is the smallest number formed from -digits

☐ a 3

☐ b 4

☒ c 5

☐ d 6

5 $700,000 + 70,000 + 5,000 + 800 + 50 + 3 = \dots\dots\dots$

☐ a 77,583

☐ b 707,583

☒ c 775,853

☐ d 757,853

6 A rectangle with dimensions of 8 cm and 5 cm, Then its perimeter is cm.

☐ a 40

☐ b 13

☐ c 3

☒ d 26

7 50 , 47 , 44 , 41 , , then the pattern rule is

☐ a + 3

☒ b - 3

☐ c - 4

☐ d - 5

8 A TV show started at 7 : 30 and lasted for 45 mins, So finished at

☐ a 7 : 45

☐ b 8 : 45

☒ c 8 : 15

☐ d 7 : 15

9 The place value of digit 4 in the number 487,361 is

☐ a Thousands

☐ b Hundreds

☒ c Hundred thousands

☐ d Ten thousands



• • • • •

- Follow for More!**

حمل الآن

مجاناً وحصرياً

امتحانات رقم (6)

الترم الاول



Q1: Choose the correct answer :-

30

- 1 The value of the digit 3 in the number 356218 is
 (a) 3000 (b) Thousands (c) 300 (d) 300,000
- 2 The number..... Is a multiple of 10
 (a) 5 (b) 20 (c) 35 (d) 45
- 3 A rectangle its length 6 cm its width 2 cm then its perimeter =
 (a) 8 (b) 12 (c) 16 (d) 10
- 4 $3275 + 1249 =$
 (a) 4569 (b) 4128 (c) 4524 (d) 3216
- 5 The quadrilateral which it's all sides are equal in length is called
 (a) trapezium (b) square (c) rectangle (d) triangle
- 6 The suitable unit to measure length of an ant is
 (a) meter (b) cm (c) mm (d) gm
- 7 The mark (// ~~///~~) represents the number.....
 (a) 4 (b) 5 (c) 6 (d) 7
- 8 Number of elements of Array 4 rows 5 columns =
 (a) 9 (b) 20 (c) 54 (d) 60
- 9 Half of an hour = Minutes
 (a) 30 (b) 15 (c) 60 (d) 65

Q2: Answer the following :-

- 1 Hind has 10 dresses and she wants to distribute them between two closets. How many dresses are in each closet?

.....

.....

.....

- 2 Arrange in an ascending
900005, 994375, 99999, nine hundred thousands

.....

.....

.....

- 3 Ismael studied 3 hours If he starts at 4:15,
when will he finish studying?

.....

.....

.....

- 4 From the numbers (1,9, 0,2, 7)

The greatest number is

The smallest number is

5 Complete the following :

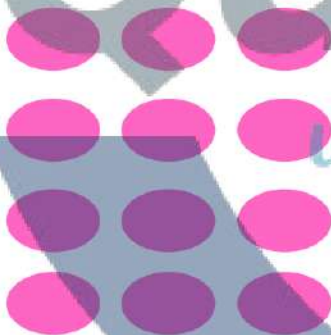
Thousands			Ones		
Hundreds	Tens	Ones	Hundreds	Tens	Ones
5	6	0	2	3	1

Standard form :.....

Expanded form :.....

Word form :.....

6 Complete the following :



..... rows of

..... x =

7 Dana has 30 boxes each box contains 5 balls .
Find the number of balls in all boxes .

.....

.....

.....

Q1: Choose the correct answer :-

30

- 1 60 , 70 , 80 , 90 , In the same pattern
 (a) 50 (b) 100 (c) 40 (d) 30
- 2 The length of the butterfly can be
 (a) 12 m (b) 12 cm (c) 12 mm (d) 5g
- 3 The place value of digit 6 in the number 126,345 is.....
 (a) Tens (b) Hundreds (c) Thousands (d) Ones
- 4 The numbers 1 , 3 , 9 , 27 are all factors of the..... number
 (a) 1 (b) 2 (c) 9 (d) 27
- 5 3 weeks = days
 (a) 15 (b) 18 (c) 21 (d) 10
- 6 Area of square of side length 7 cm = cm^2
 (a) 7 (b) 28 (c) 49 (d) 14
- 7 If $1315 + 2200 = 3515$, then..... - 2200 = 1315
 (a) 1315 (b) 2200 (c) 3515 (d) 5520
- 8 The factors of the number 21 are 1 , , 7 , 21
 (a) 5 (b) 3 (c) 9 (d) 2
- 9 600 cm = meter
 (a) 6 (b) 60 (c) 600 (d) 6,000

Q2: Answer the following :-

- 1 Manar saved 340 pounds in one year . The next year , she saved 660 pounds . What is the total amount she saved?

- 2 Arrang the following numbers in an ascending order .
5,021 \ 5,201 \ 5,102 \ 5,210

- 3 Hany is painting one wall in his bedroom . The wall measures 7 m long and 3 m wide . what is the area of the wall ?

- 4 Amgad bought 4 toys . Each costs 10 pounds
How much money did Amgad pay ?

- 5** Find the missing factor in the triangle , then write the four sentences that show the fact family .

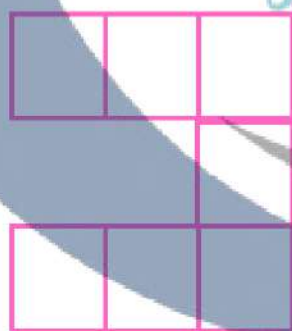


- 6** There are seven carriages in each toy train . How many carriages are there in five trains ?

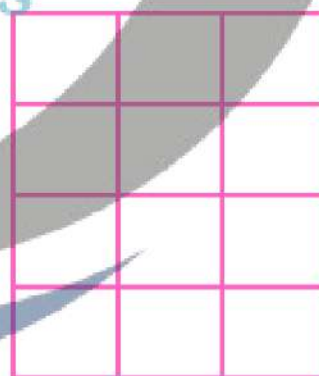
number of carriages = = carriages

- 7** Find the area and the perimeter of the following figures

a



b



.....

.....

.....

.....

.....

.....

.....

.....

Q1: Choose the correct answer :-

30

- 1 If the digit 7 is in ten thousands place, then its value
 (a) 7,000 (b) 70 (c) 70,000 (d) 700
- 2 The common factor for all even numbers is
 (a) 0 (b) 1 (c) 2 (d) 10
- 3 The value of digit 5 in the number 6,574 The value of digit 5 in the number 57,234
 (a) < (b) = (c) > (d) otherwise
- 4 The pervious of the number 101 is
 (a) 100 (b) 102 (c) 10 (d) 9
- 5 54 tens =
 (a) 54 (b) 450 (c) 5,400 (d) 540
- 6 8,000 cm = m
 (a) 8 (b) 80 (c) 800 (d) 8,000
- 7  =
 (a) 0 (b) 1 (c) 4 (d) 5
- 8 (11 , 22 , 33 ,) in the same pattern
 (a) 4 (b) 44 (c) 444 (d) 40
- 9 is a factor of the number 6
 (a) 0 (b) 12 (c) 1 (d) 4

Q2: Answer the following :-

- 1** Adam has 763 LE and Fayroz has 275 LE.
How much money do they have altogether?

.....

.....

.....

- 2** Find the result :

• $9,635 - 7,649 = \dots\dots\dots$

• $9376 + 873 = \dots\dots\dots$

• $7 \times 9 = \dots\dots\dots$

- 3** If our math lesson started at 7 : 30 ,and it finished at 12 : 30
What is the elapsed time ?

.....

.....

.....

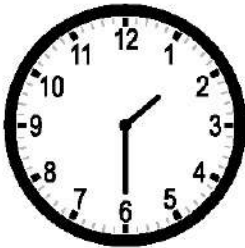
- 4** Find the perimeter and the area of the following figure:

The perimeter = + + +
..... = cm

The area = x = cm^2



5 Write the time shown in two ways



..... :

It's



..... :

It's

6 Write the factors pair and factors of 20:

12

..... X

..... X

..... X

..... X

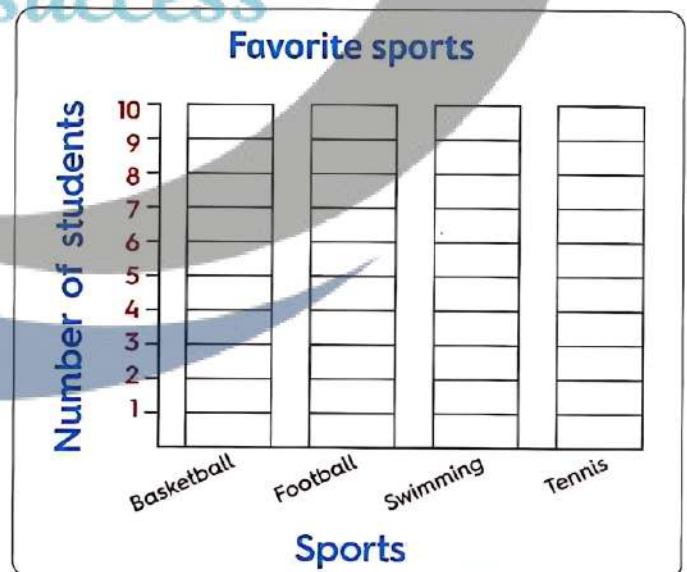
..... X

..... X

The Factors of 12 are:

7 Complete the tally table . Color the graph then answer the question .

Favorite sports		
Sports	Number of students	Number
Basketball		_____
Football	/	_____
Swimming	/	_____
Tennis		_____



• Which sport is favored by the most ?

Q1: Choose the correct answer :-

- | | | |
|------------|------------|------------|
| 1 d | 4 c | 7 d |
| 2 b | 5 b | 8 b |
| 3 c | 6 c | 9 a |

Q3: Answer the following :-

- 1** $10 \div 2 = 5$ closets
- 2** 99,999 / 900,000 / 900,005 / 994,375
- 3** $4 : 15 + 3 = 7 : 15$
- 4** the greatest number is 97,210
the smallest number is 102,79
- 5** Standard form : 560,231
Expanded form : $500,000 + 60,000 + 200 + 30 + 1$
Word form : five hundred sixty thousand, two hundred thirty one
- 6**

4	3
..... rows of	
4	3
..... x	= 12
- 7** $5 \times 30 = 150$ balls

Q1: Choose the correct answer :-

- | | | |
|------------|------------|------------|
| 1 b | 4 d | 7 c |
| 2 c | 5 c | 8 b |
| 3 c | 6 c | 9 a |

Q3: Answer the following :-

- 1** $340 + 660 = 1000$ pounds
- 2** $5,021 / 5,102 / 5,201 / 5,210$
- 3** $7 \times 3 = 21$ m sq
- 4** $4 \times 10 = 40$ pounds
- 5** $3 \times 7 = 21$
 $7 \times 3 = 21$
 $21 \div 3 = 7$
 $21 \div 7 = 3$
- 6** $7 \times 5 = 35$

7 **a**

perimeter = 16 unit lentghs
 Area = 7 sq units

b

perimeter = 14 unit lentghs
 Area = $3 \times 4 = 12$ sq units

Q1: Choose the correct answer :-

- | | | | | | |
|----------|---|----------|---|----------|---|
| 1 | c | 4 | a | 7 | d |
| 2 | c | 5 | d | 8 | b |
| 3 | a | 6 | b | 9 | c |

Q3: Answer the following :

- | | | | |
|----------|--|----------|---|
| 1 | $763 + 275 = 1038$ LE | 4 | perimeter = $4 + 7 + 4 + 7 = 22$ cm
Area = $7 \times 4 = 28$ sq cm |
| 2 | <ul style="list-style-type: none"> $9,635 - 7,649 = 1986$ $9376 + 873 = 10249$ $7 \times 9 = 63$ | 6 | $1 \times 12 = 12$ $12 \times 1 = 12$
$2 \times 6 = 12$ $6 \times 2 = 12$
$3 \times 4 = 12$ $4 \times 3 = 12$ |

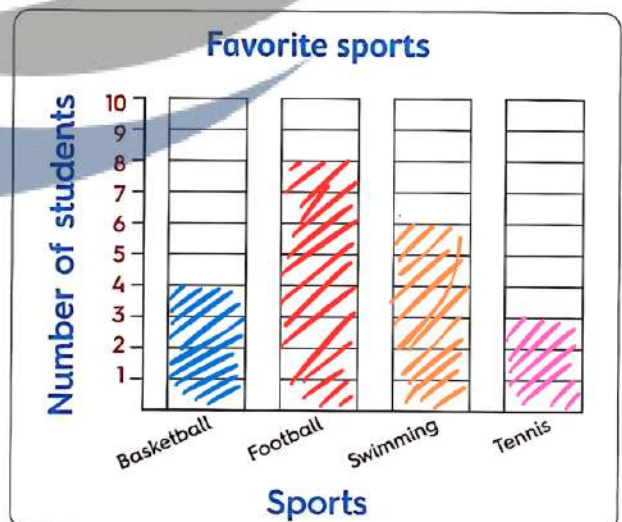


- 5**
- | | |
|--------------------|--------------------|
| 1 : 30 | 8 : 00 |
| It's half past one | It's eight o'clock |

7

Favorite sports		
Sports	Number of students	Number
Basketball		4
Football		8
Swimming		6
Tennis		3

Football



كيفية طباعة صفحات معينة من ملف معين مثلا ازاي نطبع الصفحات من صفحة 4 الى صفحة 9

